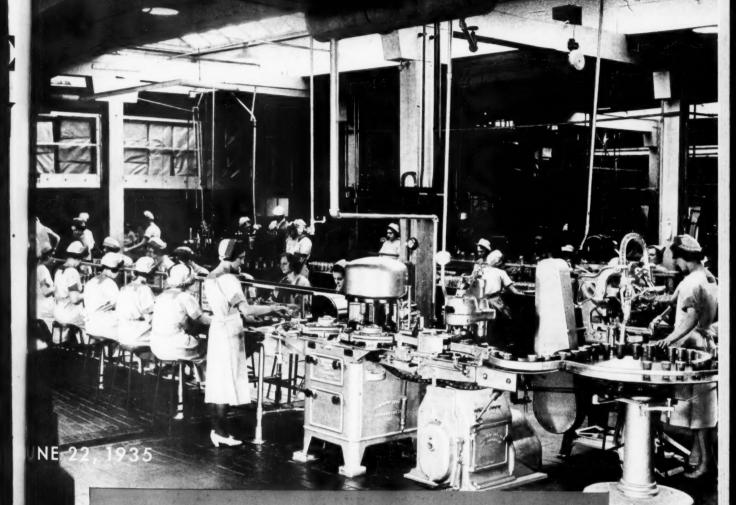
# Provisional Provisional

THE MAGAZINE OF THE

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Meat Packing and Allied Industries

Number 25



## They Save With ENDURO

Cleaning costs are negligible in this modern packing room. The tables, and the belt conveyors, are made from smooth, lustrous ENDURO . . . Republic's perfected stainless steel. When the day's work is finished, cleaning is accomplished in a few minutes, and with little effort . . . as though the surfaces were of smooth glass. The savings which

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## Wonderfully Pleased with Results

from the "BUFFALO" Casing Applier



John E. Smith's Sons Co. 50 Broadway, Buffalo, New York.

Gentlemen:

We have been in business for approximately 35 years, making sausage in connection with our packing house operations.

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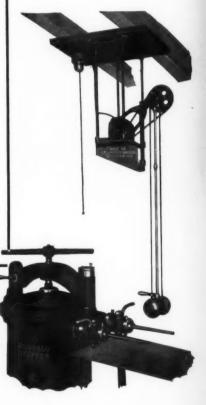
Yours very truly,

JAMES HENRY PACKING CO.



"...a remarkable time saver....."

"....a good investment."



Draws the casings on the stuffer tube 50% faster---without tearing the casings or tiring the operator.

Write for details and price.

### JOHN E. SMITH'S SONS CO.

BUFFALO, N. Y., U. S. A.

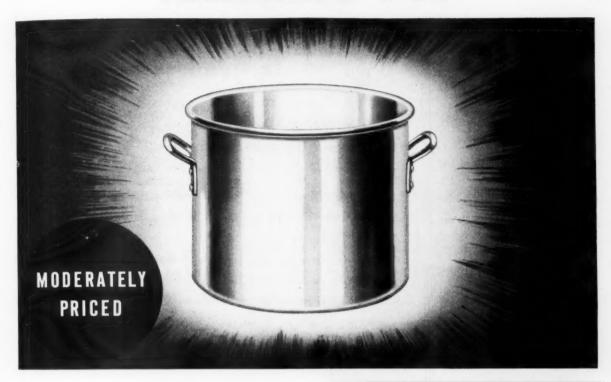
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## The National Provisioner

THE MAGAZINE OF THE

#### Meat Packing and Allied Industries

Volume 92

JUNE 22, 1935

Number 25



#### Member



Audit Bureau of Circulations
Associated Business Papers

Official Organ Institute of American Meat Packers.

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#### Daily Market Service (Mail and Wire)

"THE NATIONAL PROVISIONER DAILY MARKET SERVICE" reports daily market transactions and prices on provisions, lard, tallows and greases, sausage materials, hides, cottonseed oil, Chicago hog markets, etc.

For information on rates and service address The National Provisioner Daily Market Service, 407 S. Dearborn St., Chicago.

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Quality Sausages and Ready-to-serve Meats dressed up in the new super transparent SYLPHCASE K casing, attractively printed in an artistic trade mark or brand name cannot but attract the attention of the discerning buyer.

By using SYLPHCASE K casings your products will have the natural meat color and an added appetizing appeal.

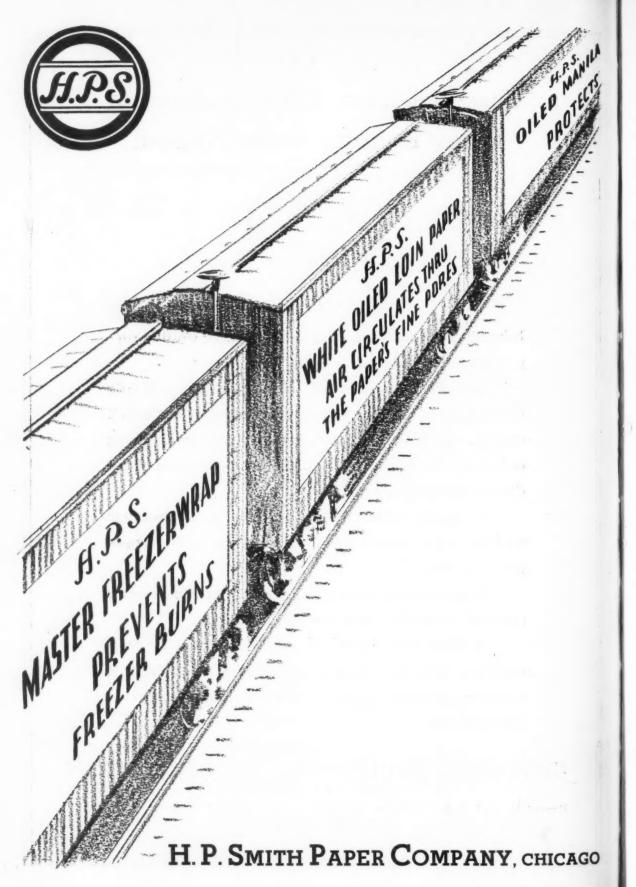
These casings have good strength and the proper amount of stretch. They are strictly Kosher.

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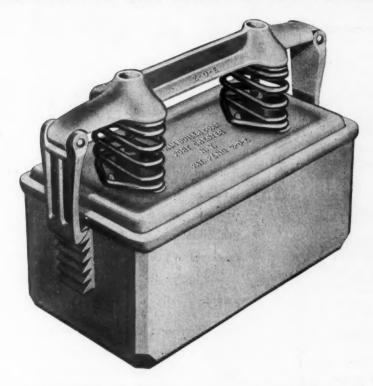
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The Yardstick for All Ham Boiler Comparisons



Elliptical yielding springs, self-sealing cover, easy-to-clean design, simple-to-use construction, wide cover pressure, quick operation, better performance, long life, and reduced shrink.

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## Provisional

Volume 92

THE MAGAZINE OF THE

Number 25

Meat Packing and Allied Industries

JUNE 22, 1935

## AN AWAKENING PACKER

Another Packer Daily Scenario SCENE 2. TIME: 8:30 a.m. PLACE: Any Packer's Office

AUTHOR'S NOTE—Today's conference on the pork business indicates the President has given up hope for a change in the pork situation. So he and the Sales Manager intend to find out what is wrong with their own business, and to "clean their own house."

President: Fred, I have been thinking over what we accomplish by these morning meetings. We spend a lot of time talking over the high cost of hogs, cutting losses, competitors' selling prices and different matters that are "over the dam." But we don't seem to do anything to change conditions in our own business.

I have made up my mind that if we get out of the hole we are going to have to pull ourselves out.

You and I have read the different discussions in The NATIONAL PROVISIONER Packers' Forum. They have brought out forcibly many unsatisfactory features of the pork business that can and should be remedied.

#### Setting An Example

So far as our company is concerned, we are going to make an earnest effort to correct them, as I am convinced that waiting for the other fellow to improve mat-

ters won't get our company anywhere. We are going to "clean our own house." Perhaps if we set an example of this sort others may follow.

 President and Sales Manager of "Any Packer & Co." Decide to Do Something

Sales Manager: I have been thinking along the same lines. All this talk of high cost of hogs, processing taxes, increased expenses, etc., gets us into a frame of mind that causes us to feel we can't do anything to better our own situation. I am ready to turn over a new leaf, take off my coat, and pitch in to improve our own results.

President: I am glad to know you feel the same as I do about these matters. Between us I am sure we can accomplish a lot.

#### Too Slow a Turn Over

The first discussion in THE NATIONAL PROVI-

sioner Forum emphasized the relatively greater losses sustained on a declining market than gains on a rising market. We have been too optimistic about inventory advances, and have relied too much on inventory gains for our profits. Consequently we may have carried too large inventories and have had too slow a turn-over, overlooking how quickly inventory profits disappear on a declining market.

From now on we will regulate our put-down of product into cure much closer, and try to sell the product as quickly as possible.

Sales Manager: If we follow out that plan, it should help our business, as our products will give better satisfaction, and we won't have over-



THE BOSS GETS BUSY.

cured product to sell at reduced prices. Also, we should be able to avoid a lot of freezing and back-packing expense.

#### Killing Floor Losses

President: This leads us to a very important feature of the business — and that is hog cut-out values. We have to pay the market for hogs, but we should not slaughter any more hogs than we require for our regular trade. I have an idea that on the hogs we do slaughter we can materially improve the cut-out values by closer following of our hog slaughtering and cutting, and better supervision of our selling.

Sales Manager: What do you mean by closer following of our hog slaughtering and cutting, and better supervision of our selling?

President: By closer following of our hog slaughtering and cutting I mean exactly what I say. I propose to know that after we receive the live hogs they will be handled with the utmost care to avoid bruising or crippling in our pens, chutes and shackling pen, that they are shackled properly, and that all slaughtering operations are done properly.

I was on the killing floor yesterday morning and saw hogs poorly headed, careless work in cutting out bruises, poor splitting resulting in No. 2 pork loins, giblet meat torn off some loins in pulling the leaf, a number of the hams faced too high. All of these result in inexcusable and avoidable losses.

I am going on the killing floor every morning until we get the killing operations lined up.

Sales Manager: What reasons did the superintendent and killing foreman give you for so many matters being out of line?

President: They didn't give me any satisfactory reasons. In fact, I didn't give them very much of a chance to tell me why matters were out of line. I was too busy telling them what I expected and intended to have from now on.

This afternoon I am going to spend on the cutting floor, and at our next meeting I will tell you what I found out of line there and what I am doing to improve our cutting.

Sales Manager: If we stop avoidable losses in the handling of our live hogs, and in our killing and cutting operations, that should improve our cut-out values.

#### **Better Sales Supervision**

President: Now I will tell you what I mean by better supervision of our selling.

I think we have a conscientious crew of salesmen, who no doubt believe they are doing the best they can. Both you and I think we get top prices for our products. However, it may possibly turn out that we are placing too much reliance on reports of competitors' selling prices, consequently we may be selling some of our products cheaper than necessary.

Tomorrow morning I wish you would bring in with you a couple of days' sales tickets, which we will go over together and find out just how much shading is being done and what the shading is costing us. Then you and I are going to get some first-hand information about our selling that we cannot get at our desks, but which we can get by calling upon the trade.

It is quite possible we may have our eyes opened. In any event, I am sure we will get a lot of valuable information. What do you think of this plan?

Sales Manager: Surely it will be beneficial. Anyway, it can't be harmful, and we certainly will be closer to the business.

President: All right, Fred. Talk is cheap. The "proof of the pudding is the eating." Let's follow through; otherwise the program we discussed today won't do any good.

Sales Manager: I am with you, Chief, 100% on this program. I feel sure, if you and I set a pace, our entire organization will soon catch the spirit.

Scene 3 of this Scenario next week.

### Keep Close Check on Plant Operations

A T this time, when prices of meats and by-products are high, it will pay many packers to check processing and manufacturing operations closely, to make sure there is no unnecessary waste, and that no sources of profit are being overlooked.

Losses can be prevented only when the executive is continually on the job to prevent them. Workers and foremen easily can get into bad habits unless they are reminded continually that the highest processing efficiency is expected.

The packer can't always control prices at which products are sold. But he can see to it that the greatest possible yields and revenue are obtained, and this is not unduly reduced through preventable losses or inefficient practices in processing and manufacturing departments.

Pork Cutting.—In the cutting room, for example, failure to keep close track of markets, and to cut hogs so as to secure the greatest yield of higher priced cuts, may result in losses that amount to a considerable sum in the course of a year.

Fat that goes to the tank, and which just as easily could have been left on cuts, is but one example of the manner in which money may be lost in the cutting room. A few ounces of

meat on a lower-priced cut, that should have remained on a higher-priced one, is another.

Bones.—Steamed bone meal and raw bone meal are worth about \$30 per ton in carlots. Which is the cheaper to make under the particular conditions existing? There is a loss if that one is being produced that costs the most to make. The packer who puts hard bones through the tank gets \$30 per ton for them. Manufacturing bones are worth somewhere in the neighborhood of \$40 to \$80 per ton. Here is another opportunity to increase revenue.

Pig Skins.—Few packers save pig-(Continued on page 17.)

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## Packer's New Beef Grading Plan

System for Grading All Dressed Beef in Four Classes Will Be Given Practical Demonstration

A DEMONSTRATION of the beef grading system sponsored by the Institute of American Meat Packers will be held in the beef coolers of Armour and Company, Chicago, at 9:30 a.m., Friday, June 28, under auspices of the Institute's Committee on Marketing Methods (Beef), of which F. A. Benson of Armour and Company is chairman.

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Following a meeting to explain the principles of the grading system to any who may be unfamiliar with it, those attending the demonstration will be divided into groups of convenient size, and an experienced beef grader will be assigned to each group to explain the various grades in detail, and to answer any questions that may be raised. After the demonstration visitors will be given an invitation to visit beef coolers of other packers in Chicago using the Institute's grading system.

The system was first recommended to the industry by the Committee on Marketing Methods (Beef) in 1930, and was formally adopted by the executive committee of the Institute in Otcober of that year. It has been revised from time to time in the light of the past four years' experience, and is now considered to be both practical and helpful as a means of definitely designating the quality, conformation and finish of carcass beef. It has already been put in practice by packers who sell more than two-thirds of the commercial beef in the United States, and has been used in some instances by United States government purchasing agencies in their specification lists accompanying bid re-

#### How Beef Is Graded

The system consists of grading all dressed beef into the four classes—steers, heifers, bulls and stags and cows—and divides each class into ten groupings, according to conformation, finish and quality. Conformation includes the general build and outline of the carcass as a whole, and of each part of the carcass. Finish denotes color, amount, character and distribution of fat. Quality includes color, texture and marbling of meat, and color and character of bones, particularly chine bones.

Within each class the ten grades of beef are numbered from 0 to 9, with low numbers indicating the better grades. Companies using the system may prefix a name, letter or number to these grade numbers as a designation of company or class; but the final number always indicates the grade. Thus, if D represents a certain company, and 2 is chosen to denote steers, the com-

pany could quote its best grade of steers as D20 or quote its fifth grade as D24.

It is recognized, of course, that no two carcasses will be exactly alike. There will always be a small spread in value within each grade, and the spread will fluctuate according to the season of the year, usually being widest in October and November and narrowest in April and May. Essential spread between a high grade and a low one, however, will remain practically the same throughout the year regardless of the season.

"The plan during its years of trial has demonstrated," says the Institute's committee, "that these uniform grades are becoming known and recognized not only by the packing industry as a whole, but also by wholesalers, retailers and by such consumers as may be sufficiently interested to study the subject."

#### **Grades Becoming Recognized**

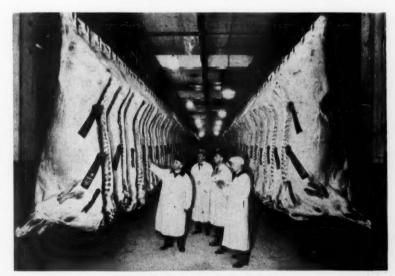
"Since this system has been in vogue," adds the committee, "it has become increasingly apparent that livestock can be graded in terms of the beef they produce, as designated by this plan. A packer who has a customer for a given quantity of a certain grade of beef is thus enabled to tell his buyers, 'Get me two cars of No. 2 beef,' and to know he is going to get just what he needs. The system should also prove a boon to the producer, and a

good will factor with the public, through emphasizing the competition of buyers who know just what they need and want."

The demonstration is being staged by request of various members of the Institute, following a recent announcement of the detailed recommendations of the Committee on Marketing Methods (Beef). The demonstration will be open to non-members of the Institute, and they as well as all members interested are invited to attend.

Members of the Committee on Marketing Methods (Beef) are F. A. Benson, chairman, Armour and Company; David W. Allerdice, Kingan and Company; William Diesing, Cudahy Packing Co.; S. B. Dietrich, Hunter Packing Co.; V. A. Gibbs, John Morrell and Co., C. R. Hood, Wilson and Co.; L. S. Joseph, Hygrade Food Products Corp.; Louis W. Kahn, E. Kahn's Sons Co.; Ray S. Paul, Rath Packing Co.; W. F. Price, Jacob Dold Packing Co.; Paul C. Smith, Swift and Co., and John Taufer, Oscar Mayer and Co. The committee is serviced by the Institute's Department of Livestock of which H. R. Davison is director.

Details of the grading system are contained in a booklet, "Standard Beef Grading System," which may be obtained without charge from the office of the Institute of American Meat Packers at 59 East Van Buren st., Chicago.



STUDYING PACKERS' BEEF GRADES.

Packers who want to grade their beef to establish its standing with retail trade and consumers can lea n about the new grading system worked out by a committee of the Institute of American Meat Packers at a demonstration at the Chicago plant of Armour and Company on June 28.

### Saving Money in Meat Plant

Packer Cuts Cost by Bringing Chilling and Curing Capacity in Line with Slaughtering

WHEN the meat packer spends money these days for new buildings and equipment he does it to save money.

Plant expansion and equipment replacement are no longer governed by the race for volume. With volume less and margins narrowing, economy is the rule. And the packer sometimes finds that plant and equipment rehabilitation are wise economy. This is why the meat packing industry has done more building and re-equipment in the past year than other industries.

There is a growing appreciation of the fact that profitable operation of a meat packing business—whether on a volume or margin basis—now depends on efficient plant operation and good merchandising. This, and the difficulty of showing profit with a smaller production due to reduced livestock supply have been factors influencing packers to put their business on the soundest possible foundation at a time when building and rehabilitation costs are low.

#### Plans to Save Costs

Much of this new construction and rehabilitation is of considerable interest to the practical packinghouse man because of the manner in which it has been designed or located to shorten steps between operations, to coordinate manufacturing and processing operations, or to keep maintenance and repair costs at a minimum, simplify routine or improve quality of product.

Typical of the thought given to design, planning and construction of meat plant buildings is the new construction at the plant of the East Tennessee Packing Company, Knoxville, Tenn.

#### Putting Departments in Balance

This plant has enjoyed a steady increase in volume for many years, and has enlarged its plant from time to time as the needs required. As sometimes results under such circumstances, a situation finally was reached in which departments got out of balance with one another, and were in need of coordination.

The latest construction work, therefore, in addition to doubling the capacity of the plant by bringing chilling cutting and curing capacities in line with killing, was planned to secure better coordination between departments, simplify operations—particularly interdepartmental transportation of product—secure better processing and manufacturing efficiencies and reduce costs.

Included in the work, and requiring the largest investment, is a cooler building of modern, fireproof construction housing curing departments, coolers and freezer and an up-to-date hog cutting room.

In addition, other buildings of the plant were remodeled. A story was added to the smokehouses, increasing their capacity 60 per cent. A one-story addition also was built over the garage.



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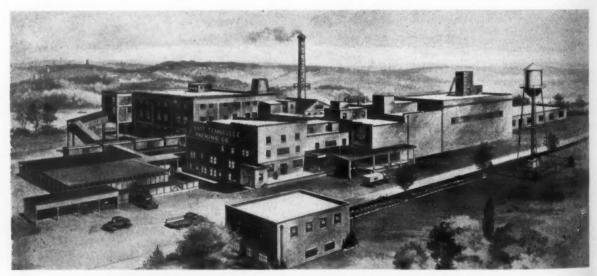
MODERN BEEF SALES COOLER,

This room, located on the first floor of the new cooler building, has a capacity of 400 beef carcasses and 200 head of small stock. A unit cooler furnishes the refrigeration.

which has been fitted up with complete facilities for the employees, including dressing rooms, sanitary lockers, shower baths, etc. Capacity of livestock pens was increased to 2,000 hogs and 500 cattle.

#### Handling Costs Are Reduced

Added processing facilities secured in the new cooler building have increased the plant's capacity by 1,500 hogs, 500 cattle and 1,000 head of small



NEW ADDITIONS DOUBLE CAPACITY OF PLANT OF EAST TENNESSEE PACKING CO.

Cooler building, shown behind water tower, was the largest unit in the recent new construction work. One story was added to smokehouses, increasing their capacity 60 per cent. One story was added to the garage and fitted with complete convenience facilities for the employees. Capacity of stock pens was increased to 2,000 hogs and 500 cattle.

stock weekly. This building has been located advantageously in respect to killing, processing and manufacturing departments, so that handling carcasses and cuts into coolers, and from these to cutting and curing departments and to shipping cooler, is done over ramps or by conveyors and chutes with a minimum of time and labor.

The new cooler building, three stories and basement, 75 by 100 ft. in size, contains some interesting details of design. Among these are tile walls in hog cutting room and beef coolers; brick floors in those departments where they are an advantage; thermostatically controlled unit cooler refrigeration; chutes for transporting product; cold storage windows in refrigerated processing rooms to provide natural light and cut down the rate of heat transfer, and an elevator connection with the roof.

Sweet pickle curing is done in the basement. This department, with a capacity of 600,000 lbs., is planned for curing in tierces, doubled decked. An elevator connects this department with the roof, providing an easy method of moving the heavy curing tierces to the open air for sunning.

#### Arranged for Efficency

Beef sales cooler, general shipping cooler, beef shipping cooler and pork holding room are located on the first floor. Beef sales cooler has a capacity of 400 carcasses and 200 head of small stock. Pork holding room has a capacity of 30,000 lbs.

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ogs

On the second floor is housed the dry salt curing cellar, with a capacity of one million pounds, and pork grading room. All cuts come to these departments and curing cellar through stainless steel chutes from third floor.

Beef boning and pork cutting are done on the third and top floors. Pork cutting room has a capacity of 300 hogs per hour, and is equipped with the latest appliances for speedy and accurate work, including power-operated tools and a conveyor cutting table. Two warm beef coolers are on the top floor.

#### Unit Coolers Are Used

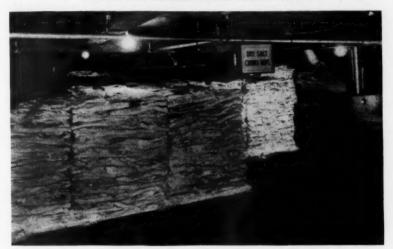
Refrigeration is by direct expansion coils and unit coolers, except in the warm beef coolers, where brine spray decks are used. Unit coolers are installed in the pork cutting room, beef sales cooler and general shipping cooler. In the beef sales cooler an equal distribution of air to all portions of the room is secured by means of a duct system between the rails through which cold air from unit cooler is blown.

In curing cellar and dry salt meat cooler, direct expansion coils have been placed on the ceiling. In the pork grading room coils are placed on side walls.

The building is of brick, concrete and steel construction designed by H. Peter Henschien, Chicago.



COMPACT AND EFFICIENT PORK CUTTING ROOM.



DRY SALT CELLAR WITH A MILLION POUNDS CAPACITY.



LARGE BACON SLICING CAPACITY IN SMALL SPACE.

Output of the plant is distributed in refrigerated cars and insulated trucks.

Executives of the East Tennessee Packing Company are D. G. Madden, president and general manager; Charles S. Simms, sales manager; John Burhmaster, superintendent; John Brodine, master mechanic.

#### **AAA Amendments Pass**

COMPLETE with processing tax safeguards—but with the meat industry exempted from regulatory provisions—the AAA amendments were shot through the House on June 18.

#### "Nail Down" Processing Taxes

The bill contains an attempt to "nail down" processing taxes. No suits or proceedings could be maintained or judgment entered by any court for refund of any amount of processing tax assessed paid, collected or accrued before passage of the amendment. No refund would be made unless following final judgment or decree made before adoption of the amendment.

The processing tax was also defined as an excise tax, to be paid into the treasury for general use. This amendment would make the processing tax a levy for the general welfare, instead of for the benefit of a specific class. These are both attempts to evade a possible Supreme Court decision on the constitutionality of the law.

As a possible aid to maintaining present processing tax levels the bill redefines parity prices, so as to include increases in tax and interest payments in the computations for determining parity.

#### Additions to AAA Program

According to the official report, the bill proposes to supplement the AAA program as follows:

By establishing definite standards for the Secretary in exercising his powers. By providing for the ever-normal granary plan.

President is given power to limit importation of any products if he believes importation is interfering with the AAA program. In addition to setting limits the President may impose compensating taxes, so that entry of products will not interfere with program.

"Orders"—the new form of licensing
—may be issued by the Secretary for
marketing agreements applicable to
those engaged in the handling of milk,
fruits, nuts, tobacco, vegetables and
naval stores. Under the previous act
there was no restriction upon number
or type of agricultural commodities
concerning which licenses could be
issued.

Payments may be made in connection with exportation of basic agricultural commodities and products, and for removal of quantities of these from normal channels of trade. Funds in addition to and apart from AAA funds would be used for exportation of major agricultural commodities and products.

#### PASS LABOR RELATIONS BILL

Wagner-Connery labor relations bill, now in conference after passage by the House and Senate in slightly differing forms, may affect relations between meat packing companies and their employees. The measure is a part of the New Deal program. It provides:

Setting up a permanent labor relations board of three members as an independent agency. The board is authorized to supervise elections, conduct hearings and issue cease and desist orders for "unfair labor practices" which are enforceable by the courts.

Representatives selected by a majority of a unit of employees for collective bargaining shall have exclusive right to negotiate with employer. This board may determine appropriate unit for collective bargaining, whether by plant, craft, etc.

It is an "unfair labor practice" under this bill for employers to restrain, coerce or interfere with employees in their organization for collective bargaining. It is also an unfair labor practice for employers to "dominate" or contribute financially to any labor organization. It is also an unfair labor practice to encourage or discourage membership in any labor organization for purpose of making closed shop agreements.

A fine of \$5,000, or a year in prison, for anyone interfering with agents of the board, such as refusing access to books or records.

#### TAX INDUSTRY FOR PENSIONS

Two new forms of taxes were added to those to be paid by the meat industry by the passage of the administration-sponsored social security bill by the U. S. Senate. It had already been approved in somewhat different form by the House.

Private pension systems, of which a number exist in the industry, would be exempted from the federal old age annuity plan in the Senate version of the bill. This exemption may be eliminated in conference, however.

Levies on industrial payrolls and like contributions from employees will supply funds to provide "social security." Packing companies, if none were exempted, would pay 1 per cent of payrolls, or about \$1,120,000 additional taxes in 1936 as their contribution for unemployment insurance. In 1937, the first collection year for the old age annuity plan, the packers' tax bill for social security would be \$3,360,000. By 1949 the industry would be paying out \$6,720,000 annually. Employees would pay a like amount.

Tax rates for unemployment insurance would be 1 per cent of individual packers' 1936 payrolls, rising to 2 per cent in 1937 and to the maximum of 3 per cent in 1938. In addition there is a tax for the old age benefit portion of the bill which would begin at 1 per cent of 1937 payrolls and rise to the maximum of 3 per cent in 1949.

State unemployment insurance systems approved by the federal government would be encouraged and sustained by means of a 90 per cent credit to employers for state taxes paid.

#### More Packers' Tax Suits

THE growing wave of packers' contests against the hog-processing tax was swelled this week by seven suits filed in federal courts of the East and Middle West. More packers were considering such action, believing that past-due taxes might be saved if the tax held unconstitutional, even though taxes already paid might not be recovered.

R. S. Sinclair, president, Kingan & Co., Indianapolis, Ind., one of the firms filing suit, voiced a belief common in the industry when he stated that his company was forced to take court action "to protect our business in the event that the AAA should be declared unconstitutional in cases already brought, and in the event that similar decisions should be made in any other cases that may be brought."

Other firms which have filed suits for injunctions to restrain collection of the tax are Heil Packing Co., St. Louis, Mo., Milner Provision Co., Frankfort, Ind., and Oswald & Hess Co., North Side Packing Co. and Frank J. Kuhn Co., Pittsburgh, Pa. Several other petitions are to be filed in the Pittsburgh area within a short time.

Tobin Packing Co., Fort Dodge, Ia, also filed suit this week asking for an injunction to restrain collection of the processing tax.

#### Points Made by Kingan

Four points of unconstitutionality in the AAA act were cited by Kingan & Co. in its suit. These were that it takes property without due process of law, was not adopted under any power granted Congress by the constitution, is an arbitrary exaction for the benefit of certain farmers—being a gratuity instead of a tax—and that the act had no right to grant legislative power to the Secretary of Agriculture.

A temporary restraining order was issued against the collector of internal revenue in the suit of F. G. Vogt & Sons, Philadelphia, Pa., by the federal court, which will hear the company's petition on June 21. One of the arguments used by the Vogt company in pressing its plea for the need of immediate relief was that the remedy of a suit at law to recover a tax was not available to it.

#### **Equity Relief Demanded**

The company declared its belief that the government will nullify a final judgment in its favor by refusing to make necessary appropriation. The company also plead that threat of an AAA amendment outlawing suits for recovery made availability of a legal remedy so doubtful and uncertain as to require equitable relief.

The federal judge issuing the temporary injunction recognized the argument, stating as one of the reasons for granting the order, "because, as alleged in the said bill, it is now threatened with the deprivation of its right to institute such suit."

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## Pork Packer and Processing Tax

Eastern Packer Outlines a Situation Which Threatens Welfare of a Large Group in the Industry

By WM. F. SCHLUDERBERG

FFECT on many meat packers of the continuance of the maximum hog processing tax under the Agricultural Adjustment Act and the AAA crop reduction program is a matter of vital importance to such packers at this time.

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The situation becomes more critical every day. There is no indication that the government intends to remove or lower the tax. In fact, pending AAA amendments indicate an intention to prevent packers from claiming a refund, either upon a reduction of the tax or a court decision as to its constitutionality. This undoubtedly would put many efficient packers out of business.

It is time that the facts were clearly known, both to those who make our laws and to those within the industry who are affected by them. I am therefore repeating here what I have recently submitted to members of Congress from my state. Although I have drawn the picture as it relates to Eastern packers, I believe it is of interest also to all those in the industry who come under the effect of the law and the tax.

#### Effect of AAA Program

It is not too much to say that the present situation in the meat packing industry is resulting in sucking the life-blood from smaller packers like the Eastern packers. Beginning of the trouble goes back to the AAA reduction program, which was initiated in 1933. Processing taxes established on slaughter-hog supply were used progressively to reduce such supply. The unprecedented drought in the Middle West re-enforced the effect of artificial reduction, and extended it to embrace cattle in tremendous natural reduction effect.

Reduction and drought-relief slaughter brought about a curtailment in hog and cattle supply unequaled for many years. According to the U. S. Department of Agriculture, during 1934 cattle decreased 11.2 per cent, while hogs were reduced by 35.3 per cent to the smallest number in 50 years. At the same time consuming population is, of course, greater than ever before.

While all this reduction of supply was going on the price—or cost to packer and consumer—was going up for natural reasons. The new hog processing taxes (graded up to \$2.25 per 100 pounds of live weight of the hog for the greater part of the tax-term)

represent a large cost. And such added expense, as previously pointed out, was itself used to continue restriction of supply.

#### Packer Can't Get the Price

The meat packing industry, therefore, is operating under conditions of greatly reduced supplies and necessarily higher prices. But, unfortunately, meat packing is above all a large volume and very small unit-profit business, with the extent of operations and employment directly related to volume. Even with necessarily reduced payroll decreased volume increased unit costs of operation.

In view of this fact, one would expect packers to obtain a sufficiently higher price. But did they? The answer is "No." Effective consumer resentment and resistance to higher prices prevented that.

The result was that for practically every packer in the country current pork operations have been carried on at a loss for many months. Recently the chairman of the board of the Institute of American Meat Packers stated that the reduction of 40 per cent in volume has made impossible the operation of packing plants on an economical basis. And just the other day we received quotations on green bellies from Denmark, f.o.b. New York, at 1½c less per pound than the Chicago price the same day plus freight to New York.

#### Urge Removal of Tax

This is a sample of the destruction of the local market that is going on.

It is therefore no wonder that most packers are casting about for methods

(Continued on page 25.)

## To Protect Interests Eastern Meat Packers Organize

EASTERN meat packers met at New York City on June 14 to consider the processing tax situation and other conditions which in their opinion demand united action to protect interests of the Eastern meat packer.

The meeting was held under the auspices of the Eastern Meat Packers' Association, an organization which has been in existence for several years, but which has confined its activities chiefly to internal relations. Joseph Kurdle, vice president Wm. Schluderberg-T. J. Kurdle Co., Baltimore, Md., presided as president of the association, with W. C. Codling, vice president Albany Packing Co., as secretary. There was a large attendance and a lively discussion.

Reports from the meeting state that it was the predominant feeling that this organization should become a more aggressive group in the interest of Eastern packers.

#### **Attitude Toward Some Packers**

An example cited was the attitude of the AAA, in defending the processing tax, that Eastern packers were of necessity inefficient because of their remoteness from chief sources of livestock supply, adverse freight rates, etc. This argument, say the Eastern packers, has never been answered as a group.

A committee was appointed to formu-

late militant plans to make the Eastern Meat Packers' Association a more vigorous factor in promoting Eastern packer interests, since it was felt that the Eastern viewpoint had not hitherto been adequately represented. A resolution couched in these terms was unanimously adopted.

It was also resolved to increase the membership of the association to include all packers whose situation required such representation, and to organize an association staff to carry on the work. Another meeting will be held in the near future to hear reports on organization plans.

#### Will Fight Processing Tax

Informal discussion on the processing tax situation followed, and individual packers announced their intention of bringing suits against the government to prevent collection of the processing tax or possible execution of government liens for non-payment of tax.

At about the same time suits were filed (as reported in the June 15 issue of The NATIONAL PROVISIONER) by John J. Felin & Co., Inc., and F. G. Vogt & Sons Co., Philadelphia; Jacob Ulmer Packing Co., Pottsville, Pa.; Weiland Packing Co., Phoenixville, Pa.; Chester Packing & Provision Co., Chester, Pa., and A. C. Roberts, Kimberton, Pa. Other suits are now in preparation.

## Practical Points for the Trade

#### Italian Meat Loaf

Fancy meat loaves, containing spaghetti or some types of green vegetables, are popular in some localities. An Eastern sausage manufacturer who has had demands for such products wants to know how to make them. He says:

Editor THE NATIONAL PROVISIONER:

We wish to make an Italian meat loaf that contains not only meat but also spaghetti and spinach. Can you tell us how to manufacture this specialty?

Italian or raviola loaf is an attractive product and may be sold as such or under a brand name. The following ingredients may be used:

50 lbs. of beef or veal

40 lbs. regular pork trimmings

10 lbs. fresh pork liver

10 loaves of stale bread with crusts removed

18 to 20 lbs. half cooked spaghetti

3 to 4 lbs. high grade soy bean

flour or dry milk

The beef or veal should be cured and the pork should be fresh. Beef and bread should be chopped with 3 lbs. of onions and 1 oz. of garlic.

The following seasoning is used:

1% lbs. salt

8 oz. sugar

7 oz. white pepper

3 oz. ground coriander

3 oz. ground celery

3 oz. nutmeg

6 oz. best grade paprika

11/2 lbs. grated Roman cheese.

Liquid seasonings may be used or, where production is fairly large, ready mixed dry seasonings, such as are prepared by dry seasoning dealers, will assure convenience and uniformity.

After chopping the beef with the bread and onions add the pork trimmings and the liver. Chop as smooth as possible. Have the dough quite stiff when finished, so that it will make a nice solid loaf.

#### Another Loaf Formula

Another method of making this loaf is to add a half bushel of half-cooked green spinach, well washed and chilled. Drain and press all the surplus moisture out of the spinach to prevent it from making the loaf too soft. The spinach should be cooked 6 or 7 minutes in boiling water with a teaspoonful of baking soda and a handful of salt to give it a bright green color.

When the spinach is used in this way it should be chopped with the beef and pork. Use of the spinach in raviola loaf is optional, although it adds much to the loaf.

Half a gallon of tomato puree also may be added to this meat or meat and spinach mixture, which adds further to the flavor. If tomato puree is used it should be ice-cold and added to the

beef while it is being chopped.

When the meat and seasoning and (if used) the spinach and tomato puree are put in the mixer, add the spaghetti, 1 to 2 cans of chopped pimientos (No. 3 size). If spinach is not added about 5 lbs. of cooked split green peas may be used. Some manufacturers add 7 to 9 lbs. of cube fat to this mixture also.

Line the molds with wet parchment paper, fill near to the top and fold the paper over. Keep out water, press the cover on and cook 3 to 3% hours, according to size, at 160 to 165 degs. Fahr. Chill and place in the cooler until the following morning. Then remove from the mold, take off the paper and if desired dip in meat loaf glaze. As soon as this is hardened the loaves are ready for sale.

Why is the pork trimming department foreman so important? Because this is where cutting floor waste shows up. Read chapter 6 of "PORK PACKING," The National Provisioner's latest book.

#### Sausage Spoilage

Do you have trouble with the color of your sausage?

Does it shown green rings or gray spots?

Mould IN sausage is caused by poor materials or careless handling. Mould ON sausage is a surface condition and can be prevented by proper handling.

THE NATIONAL PROVI-SIONER has made a reprint of its information on "Sausage Spoilage." It may be had by subscribers by filling out and sending in the following coupon, accompanied by a 10c stamp.

The National Provisioner: Old Colony Bldg., Chicago, Ill.

Please send me reprint on "Sausage Spoilage."

Enclosed find a 10c stamp.

#### Getting Smoke Flavor

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An Eastern sausage manufacturer wishes to give a smoky flavor to some of the sausage he is making. He writes:

Editor THE NATIONAL PROVISIONER:

We want the meat used in some of our sansages to have a smoky flavor. How can we obtain this smoky taste?

Where a rich smoky flavor is desired in any sausage, it is an easy matter to get this flavor by keeping a quantity of smoked trimmings in the chill room. The best trimmings to smoke are medium trimmings, not too fat and not too lean. If they are smoked on screens at a moderate temperature for 1 hour and 15 minutes they will be about right. The trimmings should be spread out in a thin layer on the screen. Only a small stock of these trimmings should be kept on hand at a time. About 15 per cent of the meat mixture of a given sausage made up of these trimmings will give the smoked flavor desired.

Use of smoked trimmings is not uncommon where there is limited space in the smokehouse and the sausage can not be left long enough to get the necessary smoke flavor.

#### IMPROVING SOFT LARD

A Western packer who renders all hog fats in open kettles is having trouble with soft lard and wants to know how to overcome it. He says:

Editor THE NATIONAL PROVISIONER:

Please advise if there is anything we can do to open-kettle-rendered lard to make it firm. We render our lard and run it through an agitator, but it becomes soft in warm weather.

If this packer rendered only leaf lard he probably would not have the trouble of which he complains, so it is assumed that all killing and cutting fats are rendered in the open kettle. Even in this case he might prevent soft lard if his agitator is water jacketed, and if the water used for cooling is low enough in temperature. However, even very cold water in jacket of agitator is not always a remedy for soft lard.

The sure cure for a condition of this kind is to purchase a lard roll and to put the plant's production of lard over it. These machines are made in a considerable range of sizes, so this packer should be able to purchase one with capacity in line with his production.

#### MEATS FOR SMOKING

Proper preparation of meats before they go into the smokehouse is necessary for best results. Standard practices are reviewed in "PORK PACKING," The National Provisioner's latest book.

#### SAVINGS IN THE PLANT

(Continued from page 10.)

skin strips, but they are worth about  $7 \frac{1}{2}$ c lb. Edible skins are worth about 5c lb. It has been a long time since the price of pig skins was as high as it is today, and in many plants it would pay to save them rather than to send them to the tank. In fact, at the present market such equipment as is required to handle pig skins properly soon could be paid for.

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A fresh meat skinner is used to skin fresh and cured bellies and fresh cuts, such as necks, clear plates, etc. It may also be used for skinning fat backs in plants where the quantity of backs produced does not warrant installation of a fat back skinner. Where many fat backs are produced a fat back skinner is an advantage. Pig skins that are saved and put in proper condition by proper removal and fleshing have a cash value far in excess of their small yield in the tank.

Blood.—Blood is worth \$2.75 to \$2.85 per unit, a price high enough to justify a careful check to see that no ammonia is lost needlessly in processing. Should lungs and condemned livers go to the melter or the blood dryer, or should the attempt be made to find an outlet among dog food manufacturers for lungs? These are questions that can be answered after a check of methods, prices and cost of handling. And knowing the answers is important.

Sausage.—Constant vigilance in the sausage kitchen also pays big dividends. Are costs and yields in line, and is the necessary margin being received on sales? Many sausage manufacturers have discontinued the manufacture of the cheaper varieties of sausage and are using the meat in higher-priced product instead.

#### MISLEADING DOG FOOD CLAIMS

Unfair practices in the sale of dog food in interstate commerce continue to receive the attention of the Federal Trade Commission. The latest case concerns a Chicago distributor who has been selling a food alleged to have been advertised as excellent for skin diseases and distemper, when in fact the stipulation (1391) says the product was not such a remedy.

This manufacturer has agreed to cease representing the product as a remedy for these diseases, and to stop distributing it without causing the containers in which it is packed to be distinctly marked "Made in Germany." According to the stipulation, the distributor imported the product from Germany but did not mark it so, with the result that customers were not informed it was of foreign origin.

When in need of expert packinghouse workers, watch the classified pages of THE NATIONAL PROVISIONER.

#### **Brands and Trade Marks**

In this column from week to week will be published trade marks of interest to readers of THE NATIONAL PROVISIONER. Those under the head of "Trade Mark Applications" have been published for opposition, and will be registered at an early date unless opposition is filed promptly with the U. S. Patent Office.

#### TRADE MARK APPLICATIONS

Doyle Packing Co.. Los Angeles, Calif. For canned dog and cat food. Trade mark: Dog's head in circle. Claims use since July, 1929. Application serial No. 361,519.

Deerfoot Farms Company. Southborough, Mass. For sausages. Trade mark: PLUS PACK. Claims use since Nov. 7, 1934. Application serial No. 359.575.



Collins-Dietz-Morris Co., Oklahoma City, Okla.—For canned goods—namely, pork and beans, catsup, sauces and dressings, soups, gelatine, condiments, etc. Trade mark: NEW STATE. Claims use since January, 1906. Application serial No. 361,726.

Suffolk Oil Mill. Inc., Suffolk, Va. For cooking oil. Trade mark: SOMOLA. Claims use since July 15, 1934. Application serial No. 361,778.

Abraham Krasne, New York City. For canned meats. Trade mark: RECOV-ERY. Claims use since January 30, 1935. Application serial No. 362,475.

Bolton-Smart Co., Boston, Mass. For bacon. Trade mark: BON MART. Claims use since March 5, 1935. Application serial No. 362,767.

Bolton-Smart Co., Inc. For bacon. Trade mark: BSCO. Claims use since March 5, 1935. Application serial No. 362,769.

#### TRADE MARKS GRANTED.

Joseph Crosfiels & Sons, Ltd., Warrington, Eng. For vegetable fats for food purposes. Trade mark: VEBO. Published February 26, 1935. No. 323.964.

The Procter & Gamble Co., Cincinnati, Ohio. For shortening. Trade mark: VELDO. Published March 12, 1935. No. 324,562.

Consolidated Rendering Co.. Boston, Mass. For lard, oleo stearine, oleo stearine oils and animal shortening all for food purposes, gelatine, stearine made from edible fats and used as ingredient of shortening, meat products for food purposes—namely, cooked meat, whole or ground, to be used for poultry and stock food, bone products for food purposes—namely, cooked bone, whole or ground, to be used for poultry and stock food. Trade mark: CORENCO: Claims use since July, 1920. Application serial No. 359,213.



The Cottage Creamery Co., Cleveland, Ohio. For oleomargarine. Trade mark: GOLDCROWN. Claims use since Mar. 5, 1935. Application serial No. 362,402.

Consolidated By-Products Co., Philadelphia, Pa. For canned dog and cat food. Trade mark: CON-SOL. Claims use since May 10, 1934. Application serial No. 358,090.

The Rath Packing Co., Waterloo, Ia. For bacon. Trade mark: SUNNYSIDE and rural scene. Claims use since June 8, 1934. Application serial No. 360,241.



Spring Hill Laboratories, Inc., Ashly, Mass. For dog and fur bearing animal foods. Trade mark: NUTRO. Claims use since December, 1931. Application serial No. 359,094.

Republic Food Products Co.. doing business as Clair & Co., Chicago, Ill. For canned food for dogs, cats and other carnivorous animals. Trade mark: DUKE. Claims use since Mar. 22, 1934. Application serial No. 358,571.

The Parvel Company. Incorporated, Brooklyn, N. Y. For vegetable shortening. Trade mark: PARVEL with chef's cap. Claims use since Jan. 29, 1935. Firm's application has serial No. 361,816.



#### PACKAGE SUGGESTIONS

Our Field Representatives will be glad to help you work out eye-appeal packages for any meat product. They can offer many useful ideas. Just write: Du Pont Cellophane Company, Inc., 350 Fifth Avenue, New York City.

Cellophane TRADE PMARK

"Cellophane" is the registered trade-mark of the Du Pont Cellophane Co., Inc.

"LALLE KOOT"

KARL SEILER & SONS of Philadelphia say:

"An attractive package, that shows the product and gets maximum attention value, *does* help bacon sales. We've proved it!

"Since we changed to an attractive printed wrap of Cellophane transparent film, our sales have jumped approximately 67%.

"Without exception, our salesmen are enthused by the new package. Dealers give it better display—and housewives often select it just because of its fine appearance."

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#### HANDLING COMPLAINTS

Every packer salesman has complaints. Upon his method of handling them and his attitude toward them depends whether these complaints can be made an asset or will continue to be a liability for his company. Many times a complaint reveals a serious fault in the company's product or its service, or brings out ideas for new products or new uses for old ones.

That philosophy, however, does not lead packers to encourage complaints. Modern management is seeking and finding many effective preventive measures. Sales is one of these. Salesmen should make it a point to "sell service" as well as merchandise-to assist the in selecting merchandise customer suited to his needs; to refuse to oversell, even if the chance is offered; to cooperate with dealers in moving merchandise; to make company policies clear regarding terms of order, returned goods, etc.; to exercise extreme care in the mechanics of making out an order; and-one of the most important things to refrain from making any promise he knows cannot be kept.

In spite of every precaution on the salesman's part, and in spite of a good product and good service, there will be slips and resulting complaints. These can be made a real asset to the company if they are correctly handled. Both the company and the customer should arrive at a satisfactory settlement before the complaint is dropped, and precautions should be taken to make a repetition of the complaint improbable.

The "silent complaint" is an important consideration in any discussion of customer grievances. A salesman doesn't like to hear complaints, it is true, but it is far better for him to hear them and correct the causes than to have customers drift away for no expressed reason.

#### WOMAN MAKES SALES RECORD

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Meat packing is one field women have not taken by storm as they have so many others. This is strange too, because they were off to a good start sixty years ago when Bernardine Focke founded the Wm. Focke's Sons Company, Dayton, O. Today Irene Focke is following in the footsteps of her grandmother. Finding it difficult to conceive of a woman as a meat salesman, Elmer Focke, sales manager for the company, after much persuasion reluctantly gave Irene Focke an assignment in a territory that had been practically abandoned for two years for lack

of success there, hoping to discourage her ambitions early.

It was a pretty tough nut to crack, even for one with her grit and determination. When she started, her sales experience was just about nil and she ran into a great deal of resistance against a woman in that position. However, she persevered and in a few months her sales in that territory exceeded by sixty per cent those of any of her predecessors.

Since she had been so successful on general sales, the sales manager decided to try her out as a specialty saleswoman. She soon became the despair of the salesmen in the company, as she set a pace difficult to match. An example of her success was shown in a sausage campaign. She organized crews of typically-garbed and picturesque German maids, with whom she worked personally, demonstrating the now well-known German Maid sausage in more than one hundred stores.

She spends less than two full days each week in direct contact with her customers. This time is spent largely with accounts, as she has so organized her sales work that it is confined mostly to telephone orders and in contact with beef buyers, many of whom she brings personally to the plant. In addition to her sales ability, her gracious personality lends a charming touch to

the company's customer parties, when they are the hosts to more than a thousand guests.

#### ANTICIPATING DEMAND

It pays the packer salesman to anticipate demand. The out-door season is near. When it arrives sales of sausage and meat specialties will jump.

It is not too early at this time to start talking better sausage and merchandising, can be convinced that sausage season opens up, perhaps many who heretofore have not given the attention they should to sausage merchandising can be convinced that sausage is a profitable item when properly handled.

Retailers need all the volume they can get. Every store would benefit if they could sell a few more pounds of lard every day. Better lard merchandising will often work wonders for the dealer who never tried it.

The approaching fresh fruit season might be tried as an inducement to retailers to push lard a little more aggressively. When fresh fruits are available there is more home baking of pies, shortcakes, etc. Tell your customers to make capital out of the strawberry cherry, raspberry and blackberry season by pushing lard.

#### TRADES ON SOCIAL AFFAIRS

Here is a constructive merchandising tip packer salesmen can pass on to their customers:

In a Chicago suburban community, well-supplied with picture theaters and other forms of entertainment and many women's organizations, is a live retail meat dealer who gets somewhat more than his share of business by keeping posted on what is going on.

If the woman's club, for example, is having an afternoon affair, or a popular picture in which many are interested is to be shown, this retailer assumes that many housewives will have little time or inclination to devote to dinner planning and preparation. On these days, therefore, he features sausage and meat specialties and fresh and cured meats easily and quickly prepared.

On days when important social events are not scheduled he pushes roasts, stews, baking hams, etc. Women of the community appreciate what appears to them to be unusual thoughtfulness on the part of this retailer, and of course he profits accordingly.



HATS OFF TO THE LADY!

Miss Irene Focke and one of her customers interviewing the beef department foreman in the plant of Wm. Focke's Sons Co., Dayton, Ohio, where she has made an enviable record as a saleswoman.

## . . Too bad they won't



do it...

Up on that shelf are probably several things this customer wants and would buy. But she didn't see them. Didn't think of them. And she's certainly not going to do what she's doing in this picture. So somebody loses a sale.

build

John

How many sales are you missing by making people ask for your product to get it? Each day thousands of people walk out of stores with products they didn't come in to buy. These extra sales, amounting to millions of dollars a year, are created for manufacturers whose products are intelligently merchandised.

If you think you are not getting your share of this extra volume, has it occurred to you that the American Can Company might be of help? Has it occurred to you that a company specializing in two basic merchandising weapons—packages and point-of-sale displays—must have quite a merchandising background?

Possibly in our broad experience, with thousands of products in almost every field, there may be something of value to you. We should be glad to work with you and contribute what we can.

> Why does American Can Company concern itself with problems of retail merchandising?

Our reasons are the same as yours. We cannot sell more packages than you sell for us—you cannot sell more than the consumer buys. The consumer is our common goal.

### AMERICAN CAN COMPANY

230 Park Avenue · New York

## a Page for

## PURCHASING Departments=

#### CONCRETE FURNACE CASTINGS

Modernization of the packinghouse steam plant, in which many companies are now interested, may include rebuilding or repairing of boilers and fireboxes. A new light weight refractory concrete, particularly adapted for casting refractory shapes and furnace floors and doors, has been developed by Johns-Manyille.

The light-weight Firecrete is composed chiefly of calcined high alumina



LIGHT WEIGHT FURNACE MATERIAL.

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Panel of Firecrete measuring 4½x24x32 inches which had been subjected to temperature of 2500 degs. for 24 hours, then blown with cold blast immediately after burner was turned off.

clay and resulting castings weigh 75 lbs. per cubic foot. The castings may be made on the construction project. The material is lighter than fire brick and is said to have 40 per cent lower heat storage capacity. Under continuous operation at 2400 degs. Fahr. shrinkage is reported to have been very slight. It is especially adapted to intermittent furnaces which can be brought up to temperature in a short time. The material is said to withstand alternate heating and cooling without spalling.

#### STEEL CONTAINER SERVICE

Announcement is made that Wilson & Bennett Mfg. Co., Chicago, Jersey City, and New Orleans, manufacturers of steel pails, drums and barrels, have bought the Ohio Pail Co., Middlefield.

O. Accounts will be served by this company from their three factories and warehouse stocks regularly maintained in all principal cities. Ohio Pail Co. are discontinuing manufacture of pails; practically every size and style is regularly being made by Wilson & Bennett and shippers are assured of dependable service and good quality. Acquisition of this company by Wilson & Bennett marks another forward step in their growth, and their dependability as manufacturers of all types of round steel containers from ½ to 65 gallon sizes.

#### PACKING PLANT GERMICIDE

Bacteria may be present in large numbers on walls, ceilings or equipment in the packer's coolers, curing cellars and sausage rooms. Infection of product from such colonies may cause much spoilage loss. Sporadic epidemics or slimy and "ringed" sausage may often be traced to such sources. An appearance of cleanliness is not a guarantee that bacteria are absent.

A germicide which meets B.A.I. requirements for use in the meat plant is a development of the Griffith Laboratories, Chicago. Erado is reported to keep equipment and buildings free from mold and bacteria. It is also said to deodorize and clean as it disinfects. It is non-poisonous, non-corrosive and harmless to the hands. In use the new material is dissolved in water in proportion of 5 gallons of water to 2 ounces of powder. This makes a solution which is reported to contain 500 P.P.M. available chlorine, equivalent to 0.5 per cent sodium hypochlorite. It is applied with a spray gun on walls and ceilings and used as a rinse on vats, tierces and sausage room equipment.

#### NEW USE FOR ALUMINUM

Aluminum is being electro-plated on black iron sheets. This aluminum plate has been fabricated perfectly on standard can-making machinery and soldered on high speed machines. Cans made from this material can be satisfactorily lithographed, lacquered, and enameled. Commercial production is being attained by a Chicago concern, and large quantities will be on the market in the near future.

Tests have shown, it is said, that these electro-plated sheets compare very favorably with tin plate, and this at a lower cost. Since aluminum is well known for its resistance to corrosion by food acids, this development should be the signal for further improvements in the preservation of foods.

#### **New Trade Literature**

Refrigeration-Fuel System for Trucks. McCord Radiator & Mfg. Co., Detroit, Mich.—An illustrated booklet explaining single gas system of propelling and refrigerating motor trucks. Meat packer installations are pictured; typical performance charts are given, and a cut-away photograph shows mechanism by which propane is utilized in refrigeration.

Horizontal Refrigeration Compressors. Carbondale Machine Corp., Harrison, N. J.—A booklet detailing material and construction of single and duplex type compressors. Valves, bearings, shafts, connecting rods and other machine parts are discussed. Illustrations show large and small installations. Compressors are available for steam or motor drive.

WHY. Allbright-Nell Co., Chicago.— A broadside telling about the newest Anco No. 660 hog scraping and polishing machine and its use in plants of 10 packers. Interior and exterior views of installations are pictured and letters of packer users are reproduced.

Fence. Cyclone Fence Co., Waukegan, Ill.—Packers interested in plant protection will find information in this booklet. Different types of fences are shown and principles of weaving and zinc coating explained. Fittings, setting of posts and standards of erection are also discussed. There are a number of illustrations.

Automatic Door Opener. Schoelkopf Mfg. Co., Madison, Wis.—Air-Lec door opening and closing explained in its application to garages, ice-boxes and other locations. Mechanism operates by compressed air but is controlled by 6-volt current. Fittings for different installations are pictured and installation records included.

#### To obtain information on new trade literature mentioned in THE NATIONAL PROVISIONER, write:

Editor THE NATIONAL PROVISIONER:

We would be glad to receive, without obligation the literature listed herewith.

| Publication  |
|--------------|
| Requested by |
| Street       |
| City         |

## -KOLD=HOLD-

Provides Ideal Refrigeration

FOR ORDINARY DELIVERY TRUCKS



FOR ONE OR MORE COMPARTMENTS OF BODY



FOR TRAILERS and SEMITRAILERS



## At Almost Unbelievably Low Cost!

In the words of Mr. B. L. Kolorson, treasurer of the American Beef Company; "KOLD-HOLD possesses two outstanding advantages; first, an almost unbelievably low cost of operation amounting to only a fraction of dry ice costs, and secondly, a wonderful efficiency in maintaining steady and uniformly low temperatures."

### THOROUGHLY PROVEN IN ACTUAL SERVICE

Literally thousands of KOLD-HOLD Cooling Units in daily operation are rendering the kind of service that makes owners enthusiastic boosters.

#### FOR OLD OR NEW BODIES

KOLD-HOLD may be successfully installed in any well insulated body of any size. Hence if it's a trailer, ordinary body or just one compartment of a delivery body you desire to refrigerate, by all means get the complete details concerning KOLD-HOLD at once. It will provide uniformly the temperature you desire, with perfect insurance of the payload at the lowest known cost of refrigeration. KOLD-HOLD pays for itself in short order. Write today.

KOLD-HOLD is enthusiastically Recommended by Leading Manufacturers of Condensing Units and Refrigerated Body Builders

KOLD-HOLD Manufacturing Co.,-Lansing, Mich.



## REFRIGERATION

## and Frozen Foods



#### ABSORPTION REFRIGERATION

Inspired by reports of installation of absorption type refrigerating machines in meat packing plants, an Indiana packer asks whether or not such machines are suitable for all conditions, and how it can be determined whether or not it would pay him to install one in his plant. He writes:

Editor THE NATIONAL PROVISIONER:

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Editor THE NATIONAL PROVISIONER:

We recently have learned that absorption type refrigerating machines have been installed in two of the smaller meat packing plants in the Central West, and that in both cases a considerable reduction in refrigerating costs was made. We are planning to rehabilitate our cooling system, and it has occurred to us that we might make worth while savings with this type of refrigerating machine. Any advice you can give us will be appreciated.

Undoubtedly this packer refers to installation made in plants of Kroger Grocery & Baking Co. (see THE NATIONAL PROVISIONER of May 11, 1935) and the Field Packing Co., Owensboro, Ky. In both instances large savings were made in the cost of steam and power.

The absorption type refrigerating machine can be used advantageously in many meat packing plants. However, it does not fit economically into all situations, and packers considering this type should first seek advice of a competent engineer to study their plant

Two requirements for economical operation of an absorption type refrigerating machine are an excess of exhaust steam above that required for processing operations and an abundance of cheap, cold water. Other conditions must also be taken into consideration, not only individually but in relation with all other influencing factors. Only after making a plant survey can an engineer determine whether or not an absorption refrigerating machine or a compressor should be installed for most economical results.

#### MOLD IN COOLERS

Mold and yeast growths are not the problem in the modern meat plant cooler they once were, because modern refrigerating methods produce conditions that retard or prevent their growth. In some older plants, however, mold growths cause some trouble, and must be kept in check with sodium hypochlorite or some other similar medium.

Molds, yeasts and bacteria require nitrogenous material, mineral salts and moisture for growth, and hence cannot multiply in a pure fat. Most fat containing foodstuffs, however, provide a more or less suitable medium for the

growth of molds and bacteria. Examples of spoilage by micro-organisms are tainting of the fat of chilled beef and pork cheesiness or surface taint in butter.

Action of molds is important, a writer in Ice and Cold Storage points out, because some of these organisms will grow readily at chilling temperatures and are capable of causing considerable damage to fatty foodstuffs.

One type causes extensive splitting of fat which, in the case of butter fat, cocoanut oil or palm kernel oil, gives rise to pronounced rancid odors and fla-Others not only liberate fatty acids but further break some of them down to yield strongly odorous methyl

Many varieties of yeasts and bacteria also attack fat, producing more or less of fatty acid together with other decomposition products. The tainted flavor observed in butter or in the fat of meat which has been attacked by bacteria is, however, probably a product of protein decomposition rather than of breakdown of the fat itself, although the latter is usually proceeding at the same time.

Recently considerable experimental work has been done with CO2 gas in coolers as a means of preventing rancidity of fats and maintaining meats in good condition over comparatively long storage period. While there are apparently some objections to the use of this gas, results of tests and experiment have on the whole been very favorable to its use more generally. However, many refrigerating engineers are of the opinion that better cooler results lie in the direction of a closer coordination of temperature and humidity factors, and these think that eventually the problem of meat storage will be worked out along these lines.

#### REFRIGERATION NOTES

A PWA loan has been granted Port Lavaca, Tex., for erection of a quick freezing plant.

Hattiesburg, Miss., is considering erection of a pork curing and cold storage plant.

Refrigeration capacity for handling 150 beeves and 1,000 hogs is being included in the M. Machlin Co. meat packing plant at Fresno, Cal.

A \$60,000 cold storage plant is being planned for Aldershot, Ont.

Wilson & Co. recently installed a 7ton refrigerating machine in its Oelwein, Ia., plant.

The Daugherty Ice Co., Tulsa, Okla., recently added 13- and 50-ton refrigerating units to its equipment.

Dunbar-Dukate Co., Pass Christian, Miss., plans to erect an insulated concrete cold storage plant.

Refrigerating and cold storage rooms will be included in the new Nazareth House for Boys, San Fernando, Cal.

New equipment for use in fruit storage has been installed by San Fernando Heights Lemon Co., San Fernando, Cal.

#### PRODUCE IN COLD STORAGE

Cold storage holding of butter, cheese and eggs on June 1, 1935:

|                           | June 1,*<br>1935 | May 1,<br>1935. | June 1,<br>1934. |
|---------------------------|------------------|-----------------|------------------|
| Butter, Creamery, M 1bs.  |                  | 5,676           | 27,161           |
| Cheese, American, M lbs.  |                  | 46,593          | 58,073           |
| Cheese, Swiss, M lbs      | 2,460            | 2,851           | 6,699            |
| Cheese, Brick & Munster,  |                  |                 |                  |
| M lbs                     |                  | 634             | 1,189            |
| Cheese, Limburger, M 1bs. | 521              | 520             | 965              |
| Cheese, all other, M lbs. | 4.674 .          | 3.861           | 4.543            |
| Eggs, Shell, cases        | 6.366            | 3,901           | 7.819            |
| Eggs, frozen, M lbs       | 84,741           | 59,313          | 93,947           |

\*Figures shown subject to revision. Revised gures will appear in next month's report.



REDUCING PACKERS DELIVERY COSTS.

Good roads and the refrigerated truck have brought many changes into meat distribution methods, and have been the means of materially reducing delivery costs in many instances, particularly by eliminating the need for branch houses.

An interesting example of this change is the service rendered in Williamsport, Pa., by F. X. Sullivan with two Reo refrigerated trucks of the type shown. Several leading packers ship carlots of meat to this point, from which Mr. Sullivan distributes throughout an area of approximately 400 square miles. Each truck travels about 125 miles per day and maintains an average speed of 25 miles per hour.

# BROKEN BETTER than CEMENT The original surface

Be done with floor trouble. Patch your broken cement floors with CLEVE-O-CEMENT, the entirely new kind of floor patching material. CLEVE-O-CEMENT applied to a depth of only one inch, guaranteed to bond perfectly to old concrete. Dries hard as flint overnight. Stronger in 24 hours than ordinary concrete in 28 days. Waterproof, acid resisting, unaffected by freezing temperatures. The only patching material that stands up on cooling room floors. Write for bulletin.

THE MIDLAND PAINT & VARNISH CO.
1322 Marquette Ave. Cleveland, Ohio





### CLEVE-O-CEMENT



The Modern

### COMMERCIAL BODY COOLING UNIT

Used by Leading Packers for Route Deliveries

Now in Third Year

THEURER
WAGON WORKS, INC.
INSULATED—REFRIGERATED

COMMERCIAL BODIES
New York City North Bergen, N. J.

## SPECIFY CELOTEX VLTI FOR LASTING EFFICIENCY

Condensation of moisture within the air-voids impairs the effectiveness of any cold storage insulating product. Effort to moisture-proof insulation during installation has too frequently been a costly disappointment.



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This problem has been solved by Celotex cold storage engineers in the successful development of Celotex Vaporproofed Low Temperature Insulation. Each insulation block is specially sealed at the Celotex mill by means of a vaporproofing membrane, designed to meet the severe requirements.

We invite consultation. Write for new booklet on Celotex VLTI.

All Celotex Cane Fibre Products are Dry Rot and Termite Proofed by the exclusive Ferox Process (patented).

THE CELOTEX COMPANY, 919 N. Michigan Ave., Chicago



INSULATING CANE BOARD
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ARCHITECT

PACKING PLANTS — PLANT ADDITIONS
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59 E. Van Buren St., Chicago, Ill.

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THE MEAT PACKING INDUSTRY

## "C-B" Cold Storage Door

"The Better Door that Costs no More"



The "C-B" Fastener for overlapping type Freezer Door. Simple and Efficient. The "C-B" Super Freezer Door is used where extremely low temperatures are maintained.

There is a "C-B" Door designed to meet every cold storage need. Write for a "C-B" Cold Storage Door Catalog and price list.

The Cincinnati Butchers' Supply Corp.

1972-2008 Central Ave., Cincinnati, Ohio 824 Exchange Ave., U. S. Yards, Chicago, Ill.



#### PACKER AND PROCESSING TAX

(Continued from page 15.)

to save themselves. They are asking the government to call a halt in a supply-reduction program that has gone beyond the point of mere burdensome surplus removal.

The double-edged hog processing tax as stated (1) represents an enormous operating cost and (2) helps to place the packer at an ever greater disadvantage by continuing to restrict his supply. For these reasons Eastern packers, particularly, are urging the removal of this tax, because they believe the policy it represents has served its purpose and now is continuing far beyond its natural term of usefulness.

The question may well be asked why all this concern about the hog processing tax should be exhibited by Eastern packers.

#### Why Eastern Packers Protest

It is a fact, of course, that certain packers spread their business over a great many products other than pork—such as beef, veal, lamb, lard substitutes, and a great many other allied lines, and by-products, none of which are taxed. On the other hand, packers like those in Baltimore are characteristically and primarily pork specialists.

The Eastern packer, sharing in the meat distribution of the larger consuming centers of the country, must of course be concerned with the product in greatest demand—namely pork, known as the poor man's meat.

It is paradoxical, of course, to place such a heavy tax on this type of food. This tax of 2½c per pound of live weight of hogs, as converted by the U.S. Department of Agriculture and applied to pork products, amounts to as much as 7.65c per pound on one product. For these reasons the processing tax burden falls more heavily on the smaller packer, since the tax applies only to pork.

#### Some Packers Benefited

Some packers were able to benefit the AAA reduction program through slaughter of approximately six million pigs and sows. This was a profitable operation, and could be enjoyed only in a limited way by some of the smaller packers, and by others not at all. At any rate, only that part of the slaughter filtered through to the Eastern territory that could not be taken care of by the others. drought-relief program - involving many cattle, calves and some sheepgave them another opportunity in which the smaller packers, many of whom are exclusively pork packers, could not participate, because this was strictly a non-pork operation.

Slaughtering of these relief cattle also was a profitable operation for those who participated in it. In addition, it enabled them to build up a

supply of sausage materials the value of which has greatly increased, due to the general rise in the price level of meats. Both operations have built up a financial and product reserve for those who were permitted to participate in these two programs, enabling them to offset later pork losses.

They, therefore, benefit from the continuance of the hog processing tax. For it is clear that the removal of the tax would immediately act to lower the value of their inventory.

#### Discrimination in Tax Collection

This is not the only condition recognized by the smaller packer in connection with the hog processing tax and its administration. Bootlegging of pork products by farmers and small establishments has been going on constantly. The Internal Revenue Department has apparently found it impossible to stem the flood of such products and to levy the tax on such considerable volume. These products compete with pork on which the tax has been paid.

Of still greater importance to the Eastern packer is the gross discrimination in the collection of the hog processing tax. Two states in the East—Maryland and Virginia—are the only ones where bond for one and a half times the amount of unpaid tax is required, and where the 150 or 180 or fewer number of days time extension for payment is no longer allowed.

The packer who conscientiously and promptly paid his tax has been handicapped in Maryland and elsewhere in the past by his competitors who did not pay the tax because of lax collection methods, then either went out of business without ever having paid the tax, or compromised the government's tax claim at a small fraction of the amount due.

With all these products, on which the processing tax has not been paid, the strictly cooperating packer has had to compete, with results that were and are discouraging and frequently disastrous.

#### Smaller Packer Must Fight

Eastern packers fully realize the condition in which they find themselves. As described, they are being squeezed, numbers of them already out of business or suspending operations. This is a very serious state of affairs for the Eastern operator and for employes dependent upon him.

The Eastern packer cannot expect a community of interests in this connection within the meat packing industry, as long as none exists and there is no discernible basis for any.

It is, therefore, distinctly up to him fairly, openly and unmistakably to insist upon the abolition of this tax at the earliest possible moment, and to exert every particle of influence he can muster in that direction for his own immediate self-preservation.

It would hardly be possible to exaggerate the seriousness of the situation. The Eastern packer will have to rely on a realization of the facts and a sense of justice on the part of national law-makers to correct an unnatural uneconomic and highly discriminatory condition.

#### FINANCIAL NOTES

Stockholders of Wilson & Co. will meet about July 20 to authorize creation of a new first mortgage sinking fund bond issue of \$30,000,000, of which \$20,000,000 will be offered publicly, to refund \$16,220,000 in 6 per cent bonds and \$898,000 in subsidiary bonds.

Refunding of \$17,000,000 in bonds is contemplated by the Cudahy Packing Co., a special meeting having been cations. The company would sell about \$25,000,000 in new bonds to replace \$10,600,000 5½ per cent debentures of 1937 and \$6,400,000 5 per cent first mortgage bonds of 1946.

Armour and Company of Delaware has filed its registration statement for the issue of \$48,000,000 in first mortgage 4 per cent bonds with the federal securities and exchange commission.

Directors of the Cudahy Packing Company have declared the regular quarterly dividend of 62½c a share on the common stock of the company, payable July 15 to stock of record on July 5.

#### PACKER AND FOOD STOCKS

Price ranges of listed stocks, June 19, 1935, or nearest previous date, with number of shares dealt in during week and closing prices, June 12, 1935:

| Sales.  | High.  | Low              | -Clo                  | se.—                    |
|---|--------|------------------|-----------------------|-------------------------|
| Week ende   | d      |                  | June                  | June                    |
| June 19.  | -June  | 19               | 19.                   | 12.                     |
| Amal. Leather. 300<br>Do. Pfd 100<br>Amer. H. & L   | 974    | 274              | 274                   | 274                     |
| Do Pfd 100  | 30     | 30               | 30                    | 29                      |
| Amor H & L  | 00     | 00               | 00                    | 516                     |
| Do Pfd 300  | 2214   | 21               | 21                    | 2214                    |
| Amor Stores 800   | 27     | 27               | 37                    | 3776                    |
| Armour III 6 800  | 374    | 9.8/             | 274                   | 4                       |
| Do Pr Pfd 1 300   | 63.8/  | 6256             | 6266                  | 63                      |
| Do Del Pfd 200  | 10354  | 10354            | 10354                 | 10334                   |
| Amer. H. & L. Do. Pfd 300 Amer. Stores 800 Do. Pr. Pfd. 1,300 Do. Del. Pfd. 200 Beechnut Pack. 700 Bohack, H. C. 25 | 90     | 90               | 90                    | 89                      |
| Bohack, H. C. 25   Do. Pfd  | 536    | 514              | 51/4<br>261/4<br>41/6 | 8                       |
| Do Pfd  | 0 /4   | 0 /3             | 0 72                  | 65                      |
| Chick, Co. Oil. 600   | 2614   | $^{261/4}_{4\%}$ | 2614                  | 27                      |
| Childs Co 2,400   | 532    | 4%               | 4%                    | 4                       |
| Cudaby Pack 700   | 4112   | 41               | 41                    | 40                      |
| First Nat. Strs. 5.000  | 55     | 5436             | 41<br>55              | 53                      |
| Gen. Foods 21,000   | 3716   | 3656             | 55<br>36%<br>214      | 35%                     |
| Gobel Co 3.300  | 214    | 2                | 21%                   | 21/2                    |
| Gr.A.&P.1stPfd. 80  | 126%   | 12614            | 126%                  | 126                     |
| Childs Co   | 12736  | 127              | 128                   | 1281/4                  |
| Hormel, G. A<br>Hygrade Food 200<br>Kroger G. & B.14,800<br>Libby McNeill 1 500                                     |        |                  |                       | 18                      |
| Hygrade Food 200  | 1.3%   | 1%               | 13%                   | 2                       |
| Kroger G. & B.14,800  | 28%    | 281/4            | 281/4                 | 25%                     |
| Libby McNeill. 1,500  | 61/2   | 614              | 63%                   | 61/2                    |
| Libby McNeill. 1,500 Mickelberry Co. 100 M. & H. Pfd Morrell & Co. 400  | 1      | 1                | 1                     | 1                       |
| M. & H. Pfd   |        |                  |                       | 1%                      |
| Morrell & Co., 400  | 62     | 60%              | 60%                   | 61                      |
| Nat. Leather 100  | 15/16  | 15/16            | 15/16                 | 1                       |
| Nat. Tea 900  | 9%     | 9%               | 9%                    | 9%                      |
| Proc. & Gamb. 10,300  | 50%    | 50               | 50%                   | 49%                     |
| Note I & Co 400 Nat. Leather . 100 Nat. Tea 900 Proc. & Gamb.10,300 Do. Pr. Pfd. 440 Rath Pack                      | 120    | 120              | 120                   | 119                     |
| Rath Pack   | ****   |                  |                       | 28                      |
| Safeway Strs 9,600  | 381/4  | 371/2            | 87 1/2                | 38                      |
| Do. 6% Pfd. 230   | 111    | 111              | 111                   | 110                     |
| Rath Pack   | 1141/2 | 111%             | 1141/2                | 112<br>1%<br>16<br>3414 |
| Stahl Meyer   |        |                  | 3417                  | 1%                      |
| Swift & Co11,950  | 10%    | 15%              | 151/9                 | 16                      |
| Do. Intl 2,000  | 341/3  | 33 1/2           | 33 1/2                | 341/4                   |
| Trunz Pork  | 0.00   |                  |                       | 4.74                    |
| U. S. Leatner, 1,100  | 6%     | 679              | 6 1/9                 | 7 98                    |
| Do. A 3,200   | 12%    | 11%              | 11%                   | 134                     |
| DO. Pr. Pid. 300  | 041/   | 04               | 0.1                   | 01 1/2                  |
| Wesson Oll 6,900  | 041/8  | 00 %             | 33 %                  | 02/8                    |
| DO. PIG 600   | 1196   | 17.96            | 17.96                 | 11.74                   |
| Do. Intl. 2,000 Trunz Pork  | 0%     | 0.94             | 00.94                 | 098                     |
| Do. 6% Pid. 5,300   | 101/4  | 09 %             | 09.47                 | 68 1/4                  |

#### Cut-Out Losses Increase in Spite of Lower Hog Costs

HOG COSTS per cwt. at Chicago during the first four days of the current week were somewhat below those paid during a similar period a week earlier, but the gain made in this direction was more than offset by lower product prices. The result was another increase in cut-out losses. Hog costs ranged from \$12.29 to \$12.55 per cwt., compared with \$12.42 to \$12.75 last week. Product values decreased 22c per cwt., leaving cut-out values from 3c to 15c higher than the first four days of last week.

Hog runs continue small, but apparently sufficient to meet demand, packers not being inclined to bid freely in the face of a slowing-up in meat demand. General quality deteriorated appreciably, many grass hogs being offered. To compensate for this lower quality total yields of the two lighter averages shown in the test have been lowered ½ per cent. Packers figuring short form hog tests should make a similar reduction in yields, if this appears necessary, to secure more accurate test results. Consumer demand

for some cuts of meat was fair during the early part of the week, but slowed up considerably the last few days. This condition was reflected in lower product values.

The following test is worked out on the basis of live hog costs and green product prices during the first four days of the current week, average costs and credits being used. Each packer should substitute his own hog costs and product value in this test if he desires to know just how his hogs are cutting out.

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#### HOW SHORT FORM HOG CUTTING TEST RESULTS ARE FIGURED

(Hog prices and product values based on The National Provisioner Market Service, cutting percentages taken from actual tests in Chicago plants.)

|                             | -180-220            | lbs.——                      | -                       | -220 - 250          | lbs                         |                         | -250-300 1          | bs.——                       |
|-----------------------------|---------------------|-----------------------------|-------------------------|---------------------|-----------------------------|-------------------------|---------------------|-----------------------------|
| Per cent live wt.           | Price<br>per<br>lb. | Value<br>per cwt.<br>alive. | Per cent<br>live<br>wt. | Price<br>per<br>Ib. | Value<br>per cwt.<br>alive. | Per cent<br>live<br>wt. | Price<br>per<br>lb. | Value<br>per cwt.<br>alive. |
| Regular hams                | 18.0                | \$ 2.50                     | 13.70                   | 17%                 | \$ 2.45                     | 13.30                   | 171/4               | \$ 2.29                     |
| Picnics 5.50                | 151/8               | .83                         | 5.30                    | 151/8               | .80                         | 5.00                    | 13.0                | .65                         |
| Boston butts 4.00           | 201/2               | .82                         | 4.00                    | 201/2               | .82                         | 4.00                    | 201/2               | .82                         |
| Loins (blade in)            | 21%                 | 2.11                        | 9.30                    | 201/2               | 1.91                        | 8.80                    | 18%                 | 1.65                        |
| Bellies, S. P               | 20 %                | 2.30                        | 8.70                    | 191/2               | 1.80                        | 3.50                    | 18%                 | .64                         |
| Bellies, D. S               |                     |                             | 3.00                    | 17.0                | .51                         | 9.00                    | 16%                 | 1.52                        |
| Fat backs                   | 111/6               | .11                         | 3.00                    | 11%                 | .35                         | 5.00                    | 131/4               | .66                         |
| Plates and jowls            | 121/2               | .31                         | 2.50                    | 121/2               | .31                         | 3.30                    | 121/2               | .41                         |
| Raw leaf                    | 13.0                | .26                         | 2.10                    | 13.0                | .27                         | 2.20                    | 13.0                | .29                         |
| P. S. lard, rend., wt       | 1314                | 1.64                        | 12.10                   | 1314                | 1.60                        | 11.20                   | 131/4               | 1.48                        |
| Spareribs                   | 121/2               | .19                         | 1.50                    | 121/2               | .19                         | 1.50                    | 121/2               | .19                         |
| Trimmings                   | 131/4               | .40                         | 2.80                    | 131/4               | .37                         | 2.70                    | 1314                | .36                         |
| Feet, tails, neckbones      |                     | .09                         | 2.00                    |                     | .09                         | 2.00                    |                     | .09                         |
| Offal and misc              | • • • •             | .40                         | 2.00                    |                     | .40                         | 2.00                    |                     | .40                         |
|                             |                     |                             |                         |                     |                             | -                       |                     |                             |
| TOTAL YIELD AND VALUE 68.50 |                     | \$11.96                     | 70.00                   |                     | \$11.87                     | 71.50                   |                     | \$11.45                     |
| Cost of hogs per cwt        |                     | \$ 9.57                     |                         |                     | \$ 9.61                     |                         | \$ 9.4              | 9                           |
| Condemnation loss           |                     | .05                         |                         |                     | .05                         |                         | .0                  |                             |
| Handling and overhead       |                     | .68                         |                         |                     | .60                         |                         | .5                  | -                           |
| Processing tax              |                     | 2.25                        |                         |                     | 2.25                        |                         | 2.2                 | -                           |
|                             | -                   |                             |                         |                     |                             |                         |                     | -                           |
| TOTAL COST PER CWT          |                     | \$12.55                     |                         |                     | \$12.51                     |                         | \$12.2              | 9                           |
| TOTAL VALUE                 |                     | \$11.96                     |                         |                     | \$11.87                     |                         | \$11.4              |                             |
|                             | -                   |                             |                         |                     | -                           |                         |                     | -                           |
| Loss per cwt                |                     | \$ .59                      |                         |                     | \$ .64                      |                         | \$ .8               |                             |
| Loss per hog                |                     | \$ 1.18                     |                         |                     | \$ 1.50                     |                         | \$ 2.3              | 1                           |

#### SALES MANAGER WANTED

Large, old-established Midwestern Carton manufacturer with three factories wants a high-grade salesman to take charge of sales to Packing Houses, Shortening and other Food Products manufacturers.

The man selected must be a top-notch salesman and must have actual experience in selling to these manufacturers. Prefer man who has sold such products as cartons, cans, labels, or equipment.

He should be between the ages of 35 and 50, and a hard worker.

Write fully giving complete details of past experience, training, and salary expected. All applications held in confidence.

Box No. 943, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, Illinois



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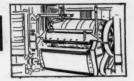
.36

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.40

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## Provisions and Lard Weekly Market Review



Trade Fairly Active — Market Unsteady—Hogs Lower—Hog Run Moderate — Meat Trade Slow — Lard Demand Satisfactory—Lard Stocks Decreased

Market for hog products was fairly active the past week in a mixed trade. Prices were unsteady. Commission house liquidation in lard was apparent, brought about by declining hog prices and a slow demand for pork meats. Reports were circulated that pork meats were accumulating. Lard market was influenced both ways by sharp movement in grain values.

The hog run was fair, but comparatively light. Hog prices eased to lowest levels in about a month, with average down to around 9.20c at Chicago. Top price dropped to low of 9.70c compared with 9.90c the previous week. Average price at the outset of the week was 9.35c, against 9.50c the previous week, 4.75c a year ago, 4.45c two years ago, and 3.75c three years ago.

Market appeared to have been influenced to some extent by the possibilities of processing tax developments at Washington. Some contend that the curtailed meat consumption places lard in a stronger position in that this may result in consumption of more bread and pastry and in a greater use of lard.

Stocks of lard at Chicago during the first half of June decreased 2,348,000 lbs. to 42,091,000 lbs., compared with 124,638,000 lbs. the same time last year.

#### Hog Receipts Down 50 Per Cent

Average weight of hogs received at Chicago last week was 255 lbs., against 248 lbs. the previous week, 233 lbs. a year ago and 252 lbs. two years ago.

Receipts of hogs at western packing points last week were 212,900 head, against 230,200 head the previous week and 365,700 head the same week last year.

Receipts of hogs at 62 markets during May were 1,551,021 head against 3,075,880 head last year, a decrease of 1,524,859 or 49.6 per cent.

Receipts for five months ended May totaled 9,067,425 head, against 15,190,-955 last year, a decrease of 6,123,530 or 40.3 per cent. Average May receipts for five years, 1930-34, were 3,099,908. May receipts this year showed a decrease of 50 per cent from the five-year average.

Exports of lard for week ended June 8 were 2,595,000 lbs., against 12,234,000 lbs. the same week last year. Exports of lard from January 1 to June 8 totaled 65,654,000 lbs., against 247,040,000 lbs. the same time a year ago.

Exports of hams and shoulders during the week were 1,091,000 lbs., against 975,000 lbs. last year; bacon, 177,000 lbs., against 397,000 lbs.; pickled pork, 76,000 lbs., against 127,000 lbs.

PORK—Market was about steady at New York and demand was moderate. Mess was quoted at \$28.75 per barrel; family, \$26.50 per barrel; fat backs, \$26.00@29.50 per barrel.

LARD—Demand was fair, but market was barely steady. At New York, prime western was quoted at 12.30@12.40c; middle western, 12.30@12.40c; city tierces, 11%c; tubs, 15%c; refined Continent, 12%c; South America, 12%c; Brazil kegs, 12%c. Compound prices at New York were raised %c to 13%c, car lots, and 13%c smaller lots.

At Chicago, regular lard in round lots was quoted at 20c over July; loose lard, 42½c over July; leaf lard, 52½c over July.

(See page 35 for later markets.)

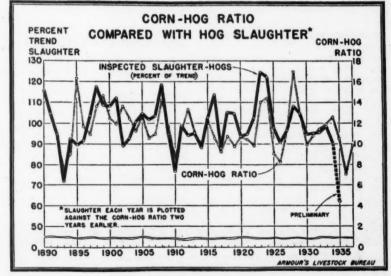
BEEF — Demand was moderate at New York and the market was firm. Mess was nominal; packer, nominal; family, \$23.00@24.00 per barrel; extra India mess, nominal.

#### MEAT PRICE SITUATION

That there is a limit to the price which can be obtained for even an unusually light supply of meat has been demonstrated during the past 18 months, more particularly during the first two weeks of June.

Pork.—The 25c pork loin made its appearance during the latter part of May, and this price held for a few days. However, this higher price curtailed consumer demand to such an extent that even the light offerings could not be moved without some price concessions. As a result prices of loins have been on the downgrade, and at the present time are approximately 11/2@ 2c lower than two weeks earlier. On the other hand, prices for Boston butts and shoulders have remained fairly steady during this period. Spareribs declined about 1c during the first of June. Prices for trimmings were relatively strong during the period but showed a tendency to weakness late. However, the price is still about 1c lb. better than two weeks earlier.

Beef.—Prices for fresh beef have been on the downgrade since the first of June. This decline may have been accelerated by the "strike" against



HOG SUPPLY DEPENDS ON CORN-HOG RATIO.

The corn-hog ratio is one of the important indicators of what producers' response may be to any given hog price. This chart shows the Chicago annual corn-hog ratio from 1890 to date.

The ratio represents number of bushels of corn on the Chicago grain market necessary to purchase 100 lbs. of hogs at the Chicago livestock market. When the data of the corn-hog ratio are plotted with the data of hog slaughter, with the corn-hog data leading those of slaughter by two years, the two series vary with some similarity of movement, both in direction and extent. Thus the corn-hog ratio becomes an indicator of what the producer may do in supplying hogs for market some two years after the corn-hog ratio is determined.

### PRAGUE POWDER CURE



#### This Delicious Baked Ham Was Prague Cured

The quality cure and the tasty flavor will increase your Ham sales.

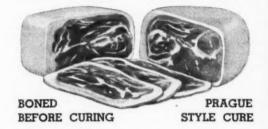
We insist a "Vein-Pumped ham" is a better ham for Baking. A 5 to 7 day cure "the PRAGUE POWDER Way."

#### PRAGUE POWDER is a New Curing Element.

Warm weather will make you select your choicest cured hams for baking and boiling.

Bake with bone in, or first bone and prepare for oven. In all cases cure your hams with PRAGUE POWDER for a sweeter, moister, better slicing and better flavored Baked Ham.

#### Use a Short-Time Cure



### THE GRIFFITH LABORATORIES

1415-25 West 37th Street, Chicago, Illinois

Canadian Factory and Office: 532 Eastern Ave., Toronto, Ont.

meat prices by New York and other consumers. This price decline has occurred despite the fact that beef supplies are considerably lighter than normal.

Veal.—The veal market has been an up and down affair. Supplies have been relatively heavy. Lamb supplies have been about normal and the market steady to strong. Mutton has also been in liberal supply, the market holding steady on the lighter weight carcasses during the first two weeks of the month.

Just what the immediate future has in store for the wholesale meat trade is anybody's guess, the U. S. Bureau of Agricultural Economics says in its semi-monthly review of the Chicago wholesale dressed meat trade. The opinion of the meat trade is that the

current slump in prices is due to continue for several weeks. However, they are also of the opinion that higher prices will occur before fall.

#### NEW PROVISION TRADING RULE

A new provision of Chicago Board of Trade rules pertaining to commissions chargeable to members and non-members for future trading in lard, D. S. short ribs, D. S. extra short clears and D. S. clear bellies was announced on June 15. Rule 231 is amended by inserting after section (d) the following: "Foreign rates (exclusive of Canada) on transactions enumerated in sections (c) and (d) shall be fifty cents per 1,000 pounds to non-members and twenty-five cents per 1,000 pounds to members."

#### HOG WEIGHTS AND COSTS

Han 16 18 Han

U.

Average weight and cost of hogs, excluding processing tax, at 10 principal public markets, May, 1935:

| Mag                     | y, 1935.   | Apr.  | , 1935.  | May   | 1934.  |
|-------------------------|--|---|--|---|--|
| Wt. Lbs.                | Cost<br>Per Cwt.                                       | Wt. Lbs.                                      | Cost<br>Per Cwt.                                       | Wt. Lbs.                                      | Cost<br>Per Cwt.                                       |
| Chicago                 | \$9.31<br>9.20<br>8.95<br>8.84<br>8.89<br>8.94<br>8.85 | 240<br>212<br>229<br>234<br>234<br>232<br>225 | \$8.94<br>8.82<br>8.61<br>8.44<br>8.49<br>8.61<br>8.61 | 231<br>204<br>215<br>246<br>241<br>225<br>226 | \$3.51<br>3.33<br>3.19<br>2.95<br>2.94<br>3.16<br>3.03 |
| Weighted avg. 7<br>mkts | 9.04<br>8.90<br>8.50<br>8.82                           | 230<br>220<br>198<br>230                      | 8.68<br>8.55<br>8.03<br>8.49                           | 229<br>224<br>205<br>211                      | 3.16<br>3.09<br>3.29<br>3.04                           |

#### CHICAGO MID-MONTH STOCKS

Stocks of meat and lard on hand in Chicago, June 14, 1935:

| June 14,'35                      | May 31,'35 June 14,'34 |
|----------------------------------|------------------------|
| P.S. Lard, lbs35,574,697         | 38,291,335 106,766,774 |
| Other Lard, 1bs 6,517,519        | 6,148,092 17,872,220   |
| D.S. Cl. Bellies, (a). 6.302,926 | 5,946,550 15,127,376   |
| D.S. Cl. Pellies, (b).           | 80,560                 |
| D.S.Rib Bellies, (a). 727,285    | 762,182 1,647,075      |
| Ex. S.C. Sides, lbs. (a) 8,300   | 9,600 2,200            |
| (a) Made since Oct. 1, 1934      |                        |
| (b) Made previous to Oct.        | 1, 1934.               |

#### LARD AND GREASE EXPORTS

Exports of lard from New York City, June 1, 1935, to June 19, 1935, totaled 7,015,814 lbs.; tallows, none; greases, none; stearine, none.

## FOR Hot Water Heaters, Hog Scalding and Dehairing, Ham and Sausage Cooking, Smoke Houses, Storage and Thawing Rooms, etc. Increase your profits and improve the quality of your product

Increase your profits and improve the quality of your product with Powers Automatic Temperature Control. Stop spoiled products and waste of steam due to overheating caused by errors of hand control. Write for bulletins.

40 Years of Specialization in Temperature Control.

2725 Greenview Ave., Chicago—231 E. 46th St., New York
ALSO 41 OTHER CITIES

POWERS REGULATOR CO

#### **CURED MEAT PRICES**

Cured pork prices at Chicago for May, 1935:

| May,                                     | Apr.,<br>1935.                     | May,<br>1934.                      |
|--|------------------------------------|------------------------------------|
| Hams, smoked, reg. No. 1-                | 20001                              | 2002                               |
| 8-10 lbs. avg                            | \$21.31<br>21.06<br>21.00<br>21.34 | \$16.10<br>16.03<br>15.77<br>15.77 |
| Hams, smoked, reg. No. 2-                |                                    |                                    |
| 8-10 lbs. avg                            | 19.97<br>19.81<br>19.69            | 15.10<br>15.10<br>15.10<br>15.05   |
| Hams, smoked, skinned, No. 1-            |                                    |                                    |
| 16-18 lbs. avg                           | 22.59 $22.32$                      | 16.35<br>16.55                     |
| Hams, smoked, skinned, No. 2-            |                                    |                                    |
| 16-18 lbs. avg                           | 19.06 $18.88$                      | 15.35 $15.05$                      |
| Bacon, smoked, No. 1 dry cure-           |                                    |                                    |
| 6- 8 lbs. avg                            | 27.94 $27.68$                      | 18.65<br>18.30                     |
| Bacon, smoked, No. 1 S. P. cure-         |                                    |                                    |
| 8-10 lbs. avg                            | 25.90                              | 16.55 $16.25$                      |
| Picnics, smoked—                         |                                    |                                    |
| 4- 8 lbs. avg 18.02                      | 17.50                              | 11.10                              |
| Backs, dry salt-                         |                                    |                                    |
| 12-14 lbs. avg 14.15                     | 13.75                              | 6.25                               |
| Lard-                                    |                                    |                                    |
| Refined, H. W. tubs 14.65<br>Substitutes | 13.41<br>15.16                     | 7.00<br>7.45<br>7.50               |

#### PORK PRODUCTS EXPORTS

Exports of pork products from the U.S. week ended June 15, 1935:

S ex-

> Cost Per Cwt.

\$3.51 3.33 3.19 2.95 2.94 3.16 3.03

cks d in

6,774 2,220 7,376 0,560

7,075 2,200

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| PO  | PK                       |                                     |  |
|---|--------------------------|-------------------------------------|--|
|   | Week<br>ended            | ended<br>June 16,<br>1934,<br>bbls. | 1935,  |
| Total   | . 25                     | 25<br>25                            | 1,477<br>701<br>516<br>260                             |
| BACON A   | ND HAM                   | IS.                                 |  |
|   | M lbs.                   | M lbs.                              | M lbs.   |
| Total   | . 1,932                  |                                     | 86,161<br>85,284<br>644                                |
| Continent   | . 1                      | ĩ                                   | 57   |
| Other countries   |                          |                                     | 175  |
| T <sub>4</sub> A  | RD.                      |                                     |  |
|   | M lbs.                   | M lbs.                              | M lbs.   |
| Total United Kingdom Continent Sth. and Ctl. America. West Indies B. N. A. Colonies Other countries | . 1,658                  | 6,681<br>5,982<br>600<br>26<br>73   | 83,309<br>76,162<br>3,745<br>1,110<br>2,273<br>13<br>6 |
| TOTAL EXPOR   | TS BY                    | PORTS.                              |  |
| From  | Pork,                    | M lbs.                              | Lard,  |
| New York  |                          | 1,484<br>1                          | $^{321}_{1,339}$                                       |
| Total Week Previous week Two weeks ago Cor. week 1934   |                          |                                     | 1,661<br>1,637<br>2,101<br>6,681                       |
| SUMMARY NOV. 1, 1   | 934. TO                  | JUNE 15.                            | 1935.  |
| 1934 to<br>1935.  |                          |                                     | . De-  |
| Pork, M lbs 295<br>Bacon and Hams.  | 439                      |                                     | 144  |
| M lbs 86,161<br>Lard, M lbs 83,309  | $\frac{92,496}{266,339}$ | ****                                | 6,335<br>183,030                                       |

#### GERMAN HOGS AND LARD

Top hogs at Berlin were quoted at \$15.90 per cwt. on May 29, 1935, as compared with \$15.78 a week earlier and \$12.41 at the same time in 1934. Lard in tierces at Hamburg was quoted at \$16.28, compared with \$16.12 the previous week and \$12.48, a year ago.

## CHICAGO PROVISION MARKETS Reported by THE NATIONAL PROVISIONER DAILY MARKET SERVICE

#### **FUTURE PRICES**

| SATURDA   | Y, JUNE   | 15, 1935.  |                    |
|---|-----------|------------|--------------------|
| Open.   |           | Low.       |                    |
| LARD-   | 10 4517   | 10 401/    | 10 45              |
| July .13.421/2@13.45<br>Sept13.40                     | 13.47%    | 13.421/2   | 13.40ax<br>13.40b  |
| Oct13.271/2   |           |            | 13.271/ab          |
| Sept13.40<br>Oct13.27½<br>Dec12.35                    | 12.35     | 12.271/2   | 12.27%b            |
| CTEAD DELLIES   |           |            |                    |
| July Sept.  |           |            | 17.12½b            |
| Sept  |           | ****       | 17.00n             |
| LARD-   | , JUNE    | 17, 1935.  |                    |
| July13.45   | 13.471/2  | 13.45      | 13.471/b           |
| Sept13.40<br>Oct 13.95                                | 13 2714   | 13 25      | 13.400<br>13.2714b |
| July13.45<br>Sept13.40<br>Oct13.25<br>Dec12.25        | 12.30     | 12.171/2   | 12.25b             |
| CLEAR BELLIES-  |           |            |                    |
| July<br>Sept  | ****      |            | 17.121/b           |
| Sept  |           |            | 17.05n             |
| LARD-   | , JUNE    | 18, 1935.  |                    |
| LARD—   |           | 40.45      |                    |
| July13.45   | 13.50     | 13.45      | 13.50ax<br>13.40b  |
| Oct13.30  |           |            | 13.30ax            |
| July13.45<br>Sept13.40<br>Oct13.30<br>Dec12.25        | 12.271/2  | 12.25      | 12.271/2           |
| CLEAR BELLIES-  |           |            |                    |
| July17.12½<br>Sept17.00                               |           |            | 17.12 %ax          |
| Sept17.00   |           |            | 17.00ax            |
| LARD-WEDNESD  | AY, JUN   | E 19, 193  | 5.                 |
| LARD 19 401/  | 19 491/   | 19.95      | 13.35              |
| Sept 13.35  | 13.35     | 13.25      | 13.25              |
| Oct13.20  | 13.20     | 13.07 1/2  | 13.071/2           |
| July13.42½ Sept13.35 Oct13.20 Dec12.20 May11.00       | 12.20     | 12.05      | 12.05b<br>11.00ax  |
| May   | ****      |            | II.OUUA            |
| CLEAR BELLIES-  |           |            |                    |
| July17.10<br>Sept16.87½                               | 16.8736   | 16.70      | 16.70              |
| THURSDA   |           |            |                    |
| LARD-   | ii, som   | E 20, 1000 | •                  |
| July13.20-15<br>Sept13.15                             | 13.40     | 13.15      | 13.40              |
| Sept13.15   | 13.321/2  | 13.15      | 13.30b             |
| Dec12.00  | 12.20     | 12.00      | 13.12½b<br>12.15b  |
| Sept13.15<br>Oct12.95-87 ½<br>Dec12.00<br>May         |           |            | 11.00b             |
| CLEAR BELLIES-  |           |            |                    |
| July<br>Sept  |           |            | 16.90              |
|   |           |            | 16.70n             |
|   | , JUNE    | 21, 1935.  |                    |
| LARD-   |           |            |                    |
| July 13.37½<br>Sept 13.30<br>Oct 13.07½<br>Dec 12.17½ | 13.45     | 13.37 1/2  | 13.45              |
| Sept13.30<br>Oct 13.0714                              | 13.35     | 13.30      | 13.35b<br>13.15b   |
| Dec12.17½   |           |            | 12.171/3b          |
| May   |           |            | 11.00b             |
| CLEAR BELLIES-  |           |            |                    |
| July Sept.  |           |            | 16.9214b           |
| Sept  |           |            | 16.70n             |
| Key: ax, asked; b                                     | , bid; n, | nominal; - | -, split.          |
|   |           |            |                    |

#### MEAT IMPORTS AT NEW YORK

For the week ended June 15, 1935:

| Point of         |                  |                 |
|------------------|------------------|-----------------|
| origin.          | Commodity.       | Amount.         |
| Argentine-Canne  | ed corned beef   | 308,280 lbs.    |
| Argentine-Oleo   | oil              | 111,909 lbs.    |
| Australia-Edible | tallow           | 171,396 lbs.    |
| Brazil-Canned    | corned beef      | 125,514 lbs.    |
| Brazil—Corned    | veal             | 216 lbs.        |
| Canada—Bacon .   | *************    | 1,841 lbs.      |
| Canada—8. P.     | hams             | 4,500 lbs.      |
| Canada—210 pie   | ces fresh beef   | 23,430 lbs.     |
| Canada—Sides of  | veal             | 24,372 lbs.     |
| Danmark Livery   | rers             | 1,001 lbs.      |
| England Pacen    | aste             | 264 lbs.        |
| England Dacon    | tripe            | 903 lbs.        |
| France Cameu     | ver paste        | 423 lbs.        |
| France-Rouillon  | ct paste         | 631 lbs.        |
| Cormany_Bacon    |                  | 859 lbs.        |
| Germany Saugas   | е                | 4.543 lbs.      |
| Germany—Ham      |                  | 1.240 lbs.      |
| Germany-Cooker   | d frankfurts     | 1.850 lbs.      |
| Italy-Sausage    |                  | 4.762 lbs.      |
| New Zealand-4    | 58 quarters of b | eef 77,995 lbs. |
| Poland-Cooked    | ham              | 29,433 lbs.     |
| Uruguay—Canned   | l corned beef    | 207,000 lbs.    |
| Uruguay—Edible   | tallow           | 103,937 lbs.    |
| Uruguay—Beef     | extract          | 46,928 lbs.     |
|                  |                  |                 |

Watch the "Wanted" and "For Sale" page for bargains in equipment.

#### CASH PRICES

|          | Base           | ed on   | actual  | carlot<br>ne 20, | trading<br>1935.                 | Thursday                    | ,   |
|----------|----------------|---------|---------|------------------|----------------------------------|-----------------------------|---|
|          |                |         | REG     | ULAR             | HAMS                             |                             |   |
|          |                |         |         |                  | Green                            |                             | S.P.  |
|          | 8-10 .         |         |         |                  | 19                               |                             | 181/  |
|          | 10-12          |         |         |                  | 19                               |                             | 1814  |
|          | 12-14          |         |         |                  | 19                               |                             | 18¼<br>18¼<br>18¼                                   |
|          | 14-16          |         |         |                  | 181/4                            |                             | 1814  |
|          | 10-16          | Range   |         |                  | 19                               |                             |   |
|          |                |         | BO      | ILING 1          | EAMS                             |                             |   |
|          |                |         |         |                  | Green                            |                             | S.P.  |
|          | 16-18          |         |         |                  |                                  |                             | 18¼<br>18¼<br>18¼                                   |
|          | 18-20          |         |         |                  | 1714                             |                             | 1814  |
|          | 90 99          |         |         |                  | 1714                             |                             | 1814  |
|          | 16-22          | Range   |         |                  | 171/4                            |                             |   |
|          |                |         | SKI     | NNED             | HAMS                             |                             |   |
|          |                |         | 2200    |                  | Green                            |                             | 8.P.  |
|          | 10.10          |         |         |                  | dieen                            |                             | 1814  |
|          | 19-14          |         |         |                  | 19                               |                             | 1814  |
|          | 14-16          | ******  |         |                  | 19                               |                             | 1814  |
|          | 16-18          |         |         |                  | 18%                              |                             | 181/3<br>181/3<br>181/3<br>181/3                    |
|          | 18-20          |         |         |                  | 181/2                            |                             |   |
|          | 20-22          |         |         |                  | 17%                              |                             | 16%   |
|          | 22-24          |         |         |                  | 17                               |                             | 16  |
|          | 25.20          |         |         |                  | 158/                             |                             | 15%   |
|          | 20-00          |         |         |                  | 1516                             |                             | 141/2   |
|          | 00-00          |         |         |                  | 10 72                            |                             | 1472  |
|          |                |         |         | PICNI            | US                               |                             |   |
|          |                |         |         |                  | Green                            |                             | *S.P.   |
|          | 4-6            |         |         |                  | 15½<br>14½<br>13½                |                             | 1514  |
|          | 6-8            |         |         |                  | 141/2                            |                             | 1434  |
|          | 8-10           |         |         |                  | 131/2                            |                             |   |
|          | 40 40          |         |         |                  | TO                               |                             |   |
|          |                |         |         |                  | 13                               |                             | 13%   |
|          | Shor           | t Shai  | nk %c   | over.            |                                  |                             |   |
|          |                |         |         | BELLI            | ES                               |                             |   |
|          |                |         |         |                  | seedless                         |                             |   |
|          |                |         |         |                  | ier D. (                         |                             |   |
|          |                |         | (D. I.  |                  |                                  | ,,                          | an a  |
|          |                |         |         |                  | Green                            |                             | *D.C.   |
|          | 6- 8           | *****   |         |                  | 221/2                            |                             | 22%   |
|          | 30.19          |         |         |                  | 22/2                             |                             | 22%   |
|          | 12-14          | *****   |         |                  | 22½<br>22½<br>22¼<br>22¼<br>21   |                             | 22 %<br>22 %<br>21 %                                |
|          | 14-16          |         |         |                  | 1916                             |                             |   |
|          | 16-18          |         |         |                  | 21<br>191/2<br>191/4             |                             | 191/2   |
|          | *Que           | otation | s repre | esent No         | o. 1 nev                         | v cure.                     |   |
|          |                |         |         | S. BEI           |                                  |                             |   |
|          |                |         | ъ.      | S. BEI           |                                  |                             |   |
|          |                |         |         |                  | Clear                            |                             | Rib   |
|          | 14-16          |         | ******  |                  | . 17%                            |                             |   |
|          | 16-18          |         | *****   |                  | . 17%                            |                             |   |
|          | 18-20          |         |         |                  | . 171/4                          |                             | 17%   |
|          | 25.20          | *****   |         |                  | 1771                             |                             | 1778  |
|          | 30-35          | ******  |         |                  | 1736                             |                             | 17  |
|          | 35-40          |         |         |                  | 17                               |                             | 14297   |
|          | 40-50          |         |         |                  | . 16%                            |                             | 161/2   |
|          | 50-60          |         |         |                  | . 16%<br>16%                     |                             | 16½<br>16%  |
|          |                |         |         |                  | BACKS                            |                             |   |
|          | 0 0            |         | 20.     | is. A ALA        | DAUKS                            |                             | 101/  |
|          | 6- 8<br>8-10   | *****   |         |                  |                                  |                             | 1214  |
|          | 10-12          | *****   |         |                  |                                  |                             | 12%   |
|          | 12-14          |         |         |                  |                                  |                             | 138   |
|          | 14-16<br>16-18 |         |         |                  |                                  |                             | 1484  |
|          | 16-18          |         |         |                  |                                  |                             | 15  |
|          | 18-20<br>20-25 |         |         |                  |                                  |                             | 12¼<br>12½<br>12¾<br>13¾<br>14%<br>15<br>15¼<br>15¾ |
|          | 20-25          | *****   |         |                  |                                  |                             | 15%   |
|          |                |         | OTHI    | ER D. S          | MEA                              | rs                          |   |
|          | Extra          | Short   | Clear   | 8                | .35-45<br>.35-45<br>.6-8<br>.4-6 |                             | 17¼n<br>17¼n<br>14¼<br>12¼                          |
|          | Extra          | Short   | Ribs.   |                  | .35-45                           |                             | 174 n   |
|          | Regul          | ar Pla  | ates    |                  | . 6-8                            |                             | 141/2   |
|          | Clear          | Plate   | 8       |                  | . 4- 6                           |                             | 121/4   |
|          | Jowl           | Butts   | *****   |                  |                                  | 13%@                        | 14  |
|          | Green          | Squa    | re Joy  | V18              | 9.0                              |                             |   |
| l.       | Green          | nou     | en 104  | V115             |                                  |                             | 13%   |
| la<br>la |                |         |         |                  |                                  |                             |   |
|          | Prime          | Steam   | n. cash |                  |                                  | 13.6                        | 30n   |
|          | Prime          | Stea    | m, loo  | se               | ******                           | 13.8                        | 37%ax   |
|          | Refine         | ed, bo  | xed, N  | . Y.—E           | xport                            | un                          | quoted  |
|          | Neutr          | al, in  | tierce  | 28               |                                  | 15.                         | 75  |
| ١.       | Haw            | Leaf    |         |                  |                                  | 13.6<br>13.8<br>und<br>15.4 | JUn.  |
| 3.       |                |         |         |                  |                                  |                             |   |

#### **EXPORT NOTES**

United Kingdom quota on imports of cured pork products from the United States for the three months, July to September inclusive, has been set at 12,849,536 lbs.

Japanese lard, an initial shipment of which sold at \$8.12 per cwt., is now competing with American lard in Ecuador. American quotations range from \$14 to \$14.50 per cwt.

### "HALLOWELL"



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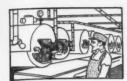


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## Tallows and Greases Everekly Market Review



TALLOW—A moderate trade and a weaker market featured tallow at New York the past week. Extra lost about ½c lb., from previous week's levels. Following business at 6%c f.o.b., a drop of %c from the previous sales, business in extra was accomplished at 6%c f.o.b., with rumors current on Wednesday of subsequent sales at 6%c f.o.b. About mid-week sales were reported at New York of extra at 6%c f.o.b., the West.

Notwithstanding the decline, soapers did not appear anxious for supplies. The tendency on the part of consumers was to back away. While scattered sales were reported, producers are not freely pressing stuff at the lower levels. It was quite apparent that the market was sufficiently unsettled to make for a more mixed sentiment.

Early in week sales were reported at New York of a round lot of South American No. 1 tallow at 6c c.i.f., but later reports had it that South American sellers were asking 6.20c c.i.f.

At New York, special was quoted at 6½@6%c; extra, 6%@6%c; edible, 8@8%c f.o.b.

At Chicago, market for tallow was irregularly lower, reflecting a continued slow demand and some increase in offerings. At Chicago, edible was quoted at 7% @8c; fancy, 7%c; prime packer, 6% @7c; special, 6%c; No. 1, 6% @6%c.

There was no London tallow auction this week. At Liverpool, Argentine beef tallow, June-July shipment, was off 6d at 28s. Australian good mixed at Liverpool, June-July shipment, was off 1s for the week at 29s.

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STEARINE — Market was rather quiet at New York and about steady. Oleo was quoted at 9%@9½c plant. At Chicago, market was quiet and barely steady, with oleo quoted at 9c.

OLEO OIL—Demand was moderate at New York, and market was about steady. Extra was quoted at 11%@12c; prime, 11%@11%c; lower grades, 10%c. At Chicago, demand was moderate and market steady. Extra was quoted at 11%c.

(See page 35 for later markets.)

LARD OIL—Market was quiet and steady at New York. Prime was quoted at 16%c; winter strained, 12c; extra, 11%c; extra No. 1, 11c; No. 1, 10½c; No. 2, 10½c.

NEATSFOOT OIL — Interest was routine at New York and the market was unchanged. Pure was quoted at 11%c; extra, 11%c; No. 1, 11c; cold pressed, 16%c.

GREASES—A quiet market and an easier tone featured greases at New

York the past week. Consuming demand was rather moderate, and buyers showed a tendency to back away, presumably influenced by lower trend in tallow. Offerings were not pressed on the decline, but undertone was barely steady. At New York, yellow and house were quoted at 6%@64c; A white, 7@74c; B white, 7@74c; choice white, 7%@8c.

At Chicago, grease market was irregularly lower due to some increase in offerings and a continued slow demand. There was some interest in choice white grease at 8c delivered Cincinnati, or ¼c under previous sale. Yellow greases were inactive. At Chicago, brown was quoted at 5½c; yellow, 5% @6c; B white, 6%c; A white, 7½c; choice white, all hog, 8c.

#### BY-PRODUCTS MARKETS

Chicago, June 20, 1935.

#### Blood.

Market quiet; last sales at \$2.75.

|                 | Init . |
|-----------------|--------|
| Ground\$2.80@2  | 2.8    |
| Unground 2.75@2 | @2.8   |

#### Horns, Bones and Hoofs.

| Little    | change;                   | prices    | largely   | nominal.     |
|-----------|---------------------------|-----------|-----------|--------------|
| Horns, ac | cording to                | grade     | \$        | 50.00@80.00  |
| Mfg. shin | bones                     |           |           | 45.00@75.00  |
| Cattle ho | ofs                       |           |           | 27.00@28.00  |
| Junk bone | es                        |           |           | 15.00@16.50  |
| (Note-F   | Foregoing  <br>ted materi | prices ar | e for mix | red carloads |

#### Bone Medis (Fertilizer Grades).

Market steady and featureless; prices unchanged.

| Steam, | ground, 3 | & 50   |             |
|--------|-----------|--------|-------------|
| Steam  | unground. | 3 & 50 | 16.50@17.50 |

#### Digester Feed Tankage Materials.

Demand continues very light; offerings are neglected.

|                             | Unit<br>Ammonia. |
|-----------------------------|------------------|
| Unground, 10 to 12% ammonia |                  |
| Unground, 8 to 10%          |                  |
| Liquid stick                | 102.20           |

#### Dry Rendered Tankage.

Demand good; offerings light.

| 2000   |      |        |
|--|------|--------|
| Hard pressed and exp. unground per<br>unit protein | .65@ | .671/2 |
| Soft pred. pork, ac. grease & qual-                | -    | 0.00   |
| Soft pred, beef, grease & qual-                    |      |        |
| ity, ton   | @4   | 0.00   |

#### Packinghouse Feeds.

This market steady with last week.

|  | Carl | ots.           |
|--|------|----------------|
| Digester tankage meat meal 60%\$ Meat and bone scraps, 50%\$ | 8    | 40.00<br>40.00 |
| Steam bone meal, 65%, special feed-<br>ing, per ton          | 8    | 80.00<br>80.00 |

#### Fertilizer Materials.

Market is seasonally quiet; prices \$2.20@2.40 & 10c.

| High<br>12% | am   | ١. |  |      |  |  |  |  |   |   |   |   |  | . 82 | 2.20@2.40 & 10c |
|-------------|------|----|--|------|--|--|--|--|---|---|---|---|--|------|-----------------|
| Bone        | ton  |    |  | <br> |  |  |  |  | ۰ | ۰ |   | · |  |      | @16.00          |
| Hoof        | meal |    |  | <br> |  |  |  |  |   |   | _ |   |  |      | @ 2.60          |

#### Gelatine and Glue Stocks.

Demand fair for skulls, jaws and

| Calf trimmings  | @20.00           |
|---|------------------|
| Sinews, pizzles                                       | @12,00           |
| Horn piths  | @16.00           |
| Cattle jaws, skulls and knuckles                      | @23.00<br>@ 7.00 |
| Hide trimmings (new style) Hide trimmings (old style) | @10.00           |
| Pig skin scraps and trim, per lb                      | @ 50             |

#### Animal Hair.

## Trading in Tallow Futures

PLANS for future trading in tallow have recently been drawn up by the New York Produce Exchange. Trading in futures is scheduled to begin on June 26. Rules governing transactions include the following:

Unit of trading is to be 60,000 lbs. of loose tallow of contract grade. Tallow of this grade must be entirely animal fat, untreated, unbleached, of good merchantable quality, not darker in color than 13 FAC, not contain more than 6 per cent free fatty acids as oleic. Titre must be a minimum of 40½ degs. Cent. Moisture, impurities and unsaponifiable matter combined shall be basis 1 per cent, maximum 2 per cent, with a pro rata allowance for any excess over 1 per cent.

Tenders of tallow of a quality su-

perior to that sold, but otherwise of similar character, shall be deemed a good delivery.

Members shall not issue transferable notices unless they have in their possession or control warehouse receipts described therein.

Metropolitan New York area is to be considered all points adjacent to New York having a local freight rate on tallow in tank cars to any other points in such area not in excess of 12½ cents per 100 lbs., exclusive of emergency rates in effect June 1.

All taxes on imported tallow must be paid by seller prior to tendering, or allowance must be made on seller's invoice. When tallow is shipped from warehouse the amount shipped shall be within a reasonable percentage of amount called for on warehouse receipt, and any amount under or over shall be settled for at current market price of tallow of same grade.

A tank car of tallow shall be 60,000 lbs. Seller must fill cars to capacity.

Licensed warehouses may mingle or store together tallow which is tenderable on contracts for future delivery with other tallow which is tenderable.

Committee on tallow futures will arbitrate disputes between warehouses and holders of warehouse receipts.

Following minimum rates of commission shall be charged for each contract of 60,000 lbs.: Selling at a price up to and including 10 cents per pound, \$20 for members, \$30 for non-members; at 10.01 cents to 13 cents inclusive per lb., \$22 for members and \$33 for non-members; at 13.01 to 16 cents per lb. inclusive, \$24 for members, \$36 for non-members; at 16.01 and above per lb., \$26 for members, \$39 for non-members.

Fee for certification of tallow in storage tanks shall be \$5 for original certificate and \$2 for copies. Regular fee for sampling tallow in tanks shall be \$5. Whenever commission merchant agrees to advance money against shipping documents on tallow sold or bought, the commission shall be \$15 additional for each contract.

Samples of tallow submitted to bureau of chemistry of the exchange for analysis shall be tested in accordance with latest official methods of the American Oil Chemists Society.

#### FERTILIZER MATERIALS

BASIS NEW YORK DELIVERY

| BASIS NEW YORK DELIVE  | ERY.               |
|--|--------------------|
| Ammoniates.  |                    |
| Ammonium sulphate, bulk, per ton, basis ex vessel Atlantic ports:  |                    |
| June. 1935   | @ 23.00            |
| per 100 lbs. I.a.s. New York   | nominal            |
| Blood dried, 16% per unit  | @ 2.50             |
| 10% B. P. L., f.o.b. fish factory<br>Fish meal, foreign, 11½% ammonia,   | 2.50 & 10c         |
| 10% B. P. L., c.i.f  | @ 34.50            |
| nia, 3% A.P.A. f.o.b. fish factories<br>Soda nitrate, per net ton; bulk  | 2.25 & 50c         |
| June, 1935   | @ 23.50            |
| in 200-lb. bags  | 60 24.80           |
| in 100-lb. bags  | 25.50              |
| 15% B. P. L. bulk  | 2.50 & 10c         |
| Tankage, unground, 10-12% ammonia, 15% B. P. L., bulk  | 2.25 & 10c         |
| Phosphates.  |                    |
| Foreign bone meal, steamed, 3 and 50 bags, per ton, c.i.f  | @ 22.00            |
| Bone meal, raw, 4½ and 50 bags,<br>per ton, c.l.f  | @ 23.50            |
| more, per ton, 16% flat  | @ 8.00             |
| Potash Salts.  |                    |
| Manure salt, 30% bulk, per ton<br>Kalnut, 20% bulk, per ton<br>Muriate in bulk, per ton, 40c unit<br>K <sup>2</sup> O. | @ 12.90<br>@ 10.00 |
| Sulphate in bags, per ton, basis 90%   | @ 29.85            |

#### EASTERN FERTILIZER MARKETS

Dry Rendered Tankage.

(Special Report to The National Provisioner.)

New York, June 19, 1935.

Ground tankage sold at \$2.35 and 10c and unground at \$2.25 and 10c f.o.b., New York. Buyers views are lower on unground tankage than the last sale.

Dried blood is offered at \$2.50 per unit of ammonia, f.o.b., New York, with no buying interest.

While unground dried fish scrap is quoted at \$2.50 and 10c, business might be done at a little lower price, f.o.b., Fish Factories, Virginia, for shipment, if and when made. Practically no foreign fish meal is arriving, pending the outcome of the Bill in Congress which carries a duty of \$12.50 per ton on imported fish meals.

Trading in dry rendered tankage is very light.

#### CRUSHERS DISCUSS IMPORT OIL

Growing volume of cottonseed oil importations into the United States was discussed at the annual convention of the Texas Cottonseed Crushers Association, held in Galveston on June 10 and 11. It was reported that 36,000 tons of oil have been shipped into the United States since last August from Brazil, Argentina and Russia. At ports of Houston and Galveston about 9,000 tons of sunflower oil, cottonseed oil, sesame seed and soya bean cake were received in first 4 months of 1934.

It was reported that drought and curtailed acreage have caused a decrease in Texas production from an annual average of 2,500,000 tons to approximately 1,000,000 tons in 1934. F. N. Foxhall, Memphis, Tex., was elected president of the organization and Henry Womble, Caldwell, its vice president.

#### COTTON OIL DIRECTORS MEET

Fourteen new members of the board of directors of the National Cottonseed Products Association will meet at Biloxi, Miss., June 28, to elect three directors at large, the executive vice president, secretary and treasurer of the organization. The following will participate in the directors' meeting: F. S. Hunt, Stanley Pratt, P. F. Cleaver, E. D. Black, C. W. Wallace, G. W. Covington, R. G. Gorham, A. L. Durant, John T. Stevens, W. H. Jasspon, R. M. Simmons, W. F. Pendleton, W. L. Weber and Henry Wunderlich.

#### OKLA. COTTON OIL MEETING

Members of the Oklahoma division of the National Cottonseed Products Association met at Sulphur, Okla., on June 17 and 18. T. H. Gregory, executive vice president of the national organization, was a speaker at the meeting.

#### HULL OIL MARKETS

Hull, England, June 19, 1935.— (By Cable.)—Refined cottonseed oil, 26s 6d; Egyptian crude cottonseed oil, 23s 6d.

#### COTTON OIL TRADING

COTTONSEED OIL—Store oil demand was moderate, but offerings light and steadily held at New York. Southeast and Valley crudes were quoted at 9c nominal; Texas, 8%c nominal.

Market transactions at New York:

#### Friday, June 14, 1935.

|       |       |        |       |       | ——C    |   |       |
|-------|-------|--------|-------|-------|--------|---|-------|
|       |       | Sales. | High  | . Low | . Bid. | A | sked. |
| Spot  |       |        |       |       |        | a |       |
|       |       |        |       |       |        |   |       |
| July  |       | 6      | 1031  | 1023  | 1030   | a | 1033  |
| Aug.  |       |        |       |       | 1020   | a | 1040  |
| Sept. |       | 15     | 1030  | 1026  | 1028   | a | 1030  |
| Oct.  |       | 7      | 1030  | 1025  | 1027   | a | 1029  |
| Nov.  |       |        |       |       | 1015   | a | 1035  |
| Dec.  |       | 5      | 1015  | 1011  | 1015   | a | trad  |
| Jan.  |       |        |       |       | 1014   | a | 1018  |
| Sa    | les 3 | 2 conf | racts |       |        |   |       |

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#### Saturday, June 15, 1935.

| Spot  |   |   |   |   |   |   |    |   |   |    |   |   |   |    |    |      | a |      |  |
|-------|---|---|---|---|---|---|----|---|---|----|---|---|---|----|----|------|---|------|--|
| June  |   |   |   |   |   |   |    |   |   |    |   |   |   |    |    |      |   |      |  |
| July  |   |   |   |   |   |   |    |   |   |    |   |   |   |    |    |      |   |      |  |
| Aug.  |   |   |   |   |   |   |    |   |   |    |   |   |   |    |    | 1020 | a | 1040 |  |
| Sept. |   | ۰ |   |   |   |   | 3  | 1 | 0 | 31 |   | 1 | 0 | 3  | 30 | 1028 | a | 1030 |  |
| Oct.  |   | ۰ | 0 |   |   |   | 4  | 1 | 0 | 29 | ) | 1 | 0 | 12 | 28 | 1026 | a | 1028 |  |
| Nov.  |   | ٠ |   |   | ۰ |   |    |   |   |    |   |   |   |    |    | 1015 | a | 1035 |  |
| Dec.  |   |   |   |   |   |   |    |   | ۰ |    |   |   |   |    |    | 1011 | a | 1114 |  |
| Jan.  |   |   | ۰ | 0 |   |   |    |   |   |    |   |   | 4 |    |    | 1014 | a | 1017 |  |
| CI. I | _ |   | - |   |   | - | 4. |   | _ | h  |   |   |   |    |    |      |   |      |  |

Sales, 7 contracts.

#### Monday, June 17, 1935.

| Spot  |   |   |   |   |  |   |   |      |      |      | a |      |
|-------|---|---|---|---|--|---|---|------|------|------|---|------|
| June  |   | , |   |   |  |   |   |      |      | 1015 | a | Bid  |
| July  |   |   |   |   |  |   | 4 | 1032 | 1030 | 1029 | a | 1031 |
| Aug.  |   | 0 | 0 |   |  |   |   |      |      | 1020 | a | 1035 |
| Sept. |   |   | 0 | 0 |  |   | 8 | 1030 | 1028 | 1027 | a | 1029 |
| Oct.  |   |   |   |   |  |   | 5 | 1028 | 1028 | 1028 | a | 1029 |
| Nov.  | , |   |   |   |  | 0 |   |      |      | 1015 | a | 1030 |
| Dec.  |   |   | 0 |   |  |   | 3 | 1012 | 1010 | 1010 | a | 1115 |
| Jan.  |   |   |   |   |  |   |   |      |      | 1016 | a | 1019 |

Sales, 20 contracts.

#### Tuesday, June 18, 1935.

| Spot  | <br>  |      |      |      | a |      |
|-------|-------|------|------|------|---|------|
| June  |       |      |      |      |   |      |
| July  | <br>9 | 1033 | 1031 | 1031 | a | trad |
| Aug.  | <br>  |      |      | 1025 | a | 1040 |
| Sept. | <br>8 | 1030 | 1030 | 1030 | a | trad |
| Oct.  | <br>5 | 1030 | 1027 | 1028 | a | 1029 |
| Nov.  | <br>  |      |      | 1010 | a | 1025 |
| Dec.  | <br>3 | 1015 | 1014 | 1015 | a | trad |
| Jan.  | <br>  |      |      | 1017 | a | 1022 |
|       |       |      |      |      |   |      |

Sales, 26 contracts.

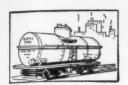
#### Wednesday, June 19, 1935.

| 0 1   |         |        |        |      |      | _ |      |
|-------|---------|--------|--------|------|------|---|------|
|       |         |        |        |      |      |   |      |
| June  |         |        |        |      | 1005 | a | Bid  |
| July  |         | 62     | 1029   | 1012 | 1013 | a | 14tr |
| Aug.  |         |        |        |      | 1005 | a | 1020 |
| Sept. |         | 39     | 1025   | 1009 | 1012 | a | 1015 |
| Oct.  |         | 31     | 1021   | 1010 | 1011 | a | 1014 |
| Nov.  |         |        |        |      | 995  | a | 1015 |
| Dec.  |         | 13     | 1008   | 995  | 995  | a | trad |
| Jan.  |         | 18     | 1010   | 997  | 997  | a | 99tı |
| Sa    | les, 16 | 33 cor | itract | s.   |      |   |      |

#### Thursday, June 20, 1935.

|       |  | - | <br>_ | - | - | 1. , |      |      |   |      |
|-------|--|---|-------|---|---|------|------|------|---|------|
| July  |  |   |       |   |   | 1022 | 1000 | 1018 | a | 1021 |
| Sept. |  |   |       |   |   | 1020 | 1003 | 1017 | a | 1019 |
| Oct.  |  |   |       |   |   | 1015 | 1004 | 1015 | a | 1018 |
| Dec.  |  |   |       |   |   | 999  | 986  | 997  | a | 996  |
| Jan.  |  |   |       |   |   |      |      |      |   |      |

(See page 35 for later markets.)



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## Vegetable Oils Everely market Review



Trade Fair — Operations Mixed —
Prices Easier—Cash Trade Moderate — Crude Unchanged —
Weather South Wet and Unfavorable.

Cotton oil futures market experienced a fair volume of trading the past week. Operations were mixed and lacked aggressiveness from either side. Trend was somewhat easier, and compared with previous week, prices were off about \(^1/4c\) lb.

Outside developments and unfavorable crop news from South failed to bring about any important buying in oil. Scattered commission house liquidation and professional bearishness accounted for the easier trend. Locals were not inclined to press the market on the downturn. Ring sentiment continued against the market, while in commission house quarters the feeling as to the immediate future was divided.

The lard market backed and filled and was barely steady. Lard felt the influence of a disappointing meat demand rather than any particular depressing factor in the lard situation itself. Cotton was barely steady, the market making a poor response to heavy rains in the western belt. The weather in the Corn Belt during week was wet and unsatisfactory, and corn prices rose rather sharply for a time. However, this failed to stimulate buying of oil or lard to any extent.

#### Cash Trade Fair; Crude Dull

Cash oil demand was fair to moderate, but satisfactory trade compared with the previous month. Crude markets were dull and nominal. Southeast and Valley were quoted at 9c; Texas, 8%c.

Visible supply of oil is steadily decreasing, and will continue to do so until new oil moves freely. Carryover

of cotton oil promises to be larger than earlier anticipated, but there is a tendency to lose sight of the fact that the carryover will be materially smaller than those of the past few seasons.

Acreage of new cotton crop is larger than last year, but the crop is off to a wet May and June, a situation which in previous seasons made for a light average yield per acre. On the other hand, heavy moisture in Texas may later compensate for any damage done thus far.

COCOANUT OIL—Demand was rather quiet and tone continues easy. Prices at the lowest levels in some time. At New York, tanks were quoted at 4 @4%c at the Pacific Coast, tanks were reported available as low as 4c.

CORN OIL—Market was steady but quiet at New York. Buyers were absent, but sellers continued to hold at 9c. SOYA BEAN OIL—Demand was quiet and market easier. Prices at New York were quoted at 81/4 @81/2c nominal.

PALM OIL—Very little business was passing in this market. Undertone was fairly steady. At New York, spot Nigre was quoted at 4½c; shipment Nigre, 4½c; Sumatra tanks, 4¾c; bulk, 4½@4%c.

PALM KERNEL OIL—Market was quiet and sellers at New York were quoting 4.30@4.80c according to origin.

OLIVE OIL FOOTS—Interest appeared routine, but trade was quiet. Tone was steady at New York. Spot barrels were quoted at 84@8%c; tanks, 7%@8%c.

RUBBERSEED OIL—Market nominal.

SESAME OIL-Market nominal.

PEANUT OIL—Market was quiet and featureless at New York, and quoted at 9½ @9%c.

#### SOUTHERN MARKETS

**New Orleans** 

(Special Wire to The National Provisioner.)

New Orleans, La., June 20, 1935.— Erratic markets based on political news and declining hogs and lard have lowered future prices until they now are %@½c a lb. below parity of crude, which is salable 8¾.@8%c a lb. With cotton crop about three weeks late and weather still unfavorable it looks as though first revival in demand will cause quick upturn in cotton oil. Soapstock and black grease steady with offerings unusually light.

#### Memphis

(Special Wire to The National Provisioner.)

Memphis, Tenn., June 20, 1935.— Crude cottonseed oil 9c lb. nominal; forty-one per cent protein Valley meal \$25.85 f.o.b. Memphis, June shipment.

#### MEMPHIS PRODUCTS MARKETS

(Special Report to The National Provisioner.)

Memphis, Tenn., June 19, 1935.

Cottonseed meal was lower on easier grain and freer offerings, losing all of Tuesday's advance. The first sales were of October at \$26.05, or a decline of 45c, and later sold at \$26.00, as did September in fair quantity. Trading was in somewhat better volume, although buyers showed less interest than on previous days. Consuming demand is reported as hardly seasonable, with the cash market dull and quiet. The close was steady at declines of 50 @75c.

Trading in cottonseed was quiet with prices lower, in sympathy with the decline in both oil and meal, with closing prices 50c@\$1.00 lower.



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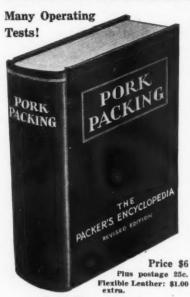
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tractive container. For years Heekin has served packers with lithographed cans for every requirement. Today Heekin personal service is ready to assist you in making your present can more beautiful . . . more attractive for the purchaser. Write for information.

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### WEEK'S CLOSING MARKETS

#### FRIDAY'S CLOSINGS

#### Provisions

Provisions steady with moderate mixed trade. Lard relatively firm; hogs barely steady. Top \$9.85, Chicago.

#### Cottonseed Oil

Cotton oil was quiet and steady during latter part of week. Trade mixed; outside steadiness checking declines. Cash trade was moderate. Crude nominally unchanged; tendency was to await develonments.

Quotations on bleachable cottonseed oil Thursday noon were: July, \$10.09; Sept., \$10.07@10.08; Oct., \$10.08; Dec., \$9.89; Jan., \$9.92@9.95.

#### Tallow

Tallow, extra, 6%c f.o.b.

#### Stearine

Stearine, 9% @91/2c sales.

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#### Friday's Lard Markets

New York, June 21, 1935.—Prices are for export; no tax. Lard, prime western, \$12.30@12.40; middle western, \$12.30@12.40; city, 11½c; refined Continent, 12%@12¾c; South American, 12¾@12¾c; Brazil kegs, 12%@13c; compound, 13½c in carlots.

#### NEW YORK BEEF IMPORTS

(Special Wire to The National Provisioner.)

New York, June 21, 1935.

Local beef market very poor; demand slow, little or no interest in New Zealand or Canadian beef. Large New Zealand shipment due on July 15. Week's imports were: New Zealand, none; Canada, 6,600 lbs. and 1,300 fresh beef loins.

South America and Antipodes sent 437,000 lbs. oleo oil and tallow; 127,920 lbs. canned meat.

#### BRITISH PROVISION MARKETS

(Special Cable to The National Provisioner.)

Liverpool, June 20, 1935.

General provision market steady but dull. Poor demand for hams but expect improvement soon. Very poor demand for lard.

Thursday's prices were: Hams, American cut, 88s; hams, long cut, 87s; Liverpool shoulders, square, none; picnics, none; short backs, unquoted; bellies, English, 61s; Wiltshires, unquoted; Cumberlands, exhausted; Canadian Wiltshires, 87s; Canadian Cumberlands, 78s; spot lard, 60s 9d.

#### LIVERPOOL PROVISION PRICES

Prices for 100 lbs. of quality product at Liverpool on May 29, 1935, with comparisons were as follows:

|  | May29,<br>1935. | May22,<br>1935. | May30,<br>1934. |
|--|-----------------|-----------------|-----------------|
| American green bellies                         | \$14.23         | \$14.27         | \$17.40         |
| Danish Wiltshire sides<br>Canadian green sides |                 | 20.55<br>18.08  | 19.50           |
| American short green hams.                     | 19.86           | 19.76           | 19.14           |
| American refined lard                          | 13.73           | 13.61           | 5.49            |

#### WHOLESALE DRESSED MEAT PRICES

Wholesale prices of Western dressed meats quoted by the U. S. Bureau of Agricultural Economics at Chicago and Eastern markets on June 20, 1935:

| Fresh Beef:  | CHICAGO.    | BOSTON.      | NEW YORK.                  | PHILA.                     |
|--|-------------|--------------|----------------------------|----------------------------|
| STEERS:  |             |              |                            |                            |
| (1) (300-500 lbs.) choice  |             |              | \$15.00@17.00              | ********                   |
| Good   |             |              | 13.50@15.50                | ********                   |
| Medium<br>Common   | 11.50@14.50 |              | 11.50@13.50                |                            |
|  | 10.90@11.90 |              | 10.50@11.50                | ********                   |
| STEERS:  |             |              |                            |                            |
| (500-600 lbs.) choice  |             |              | 15.50@17.00                | 17.00@18.00                |
| Good   |             |              | 13.50@15.50                | 14.00@16.00                |
| Common   |             | ********     | 11.50@13.50 $10.50@11.50$  | 12.50@14.00 $11.00@12.50$  |
| STEERS:  | 11.00@12.00 |              | 10.00@11.00                | 11.00@12.00                |
|  | 10 80010 00 |              |                            |                            |
| (600-700 lbs.) choice  |             |              | 15.50@17.50<br>14.00@15.50 | 17.00@18.00<br>14.00@16.00 |
| Medium   |             | 12.50@14.50  | 12.00@15.50                | 12.50@14.00                |
| STEERS:  | 10.00@10.00 | 12.000 17.00 | 12.000814.00               | 12.000 11.00               |
|  |             |              |                            |                            |
| (700 lbs, up) choice   |             | 16.50@17.50  | 16.00@17.50                | 17.00@18.00                |
| COWS:  | 15.00@16.30 | 15.00@16.00  | 14.00@16.00                | 14.00@16.00                |
|  |             |              |                            |                            |
| Good   | 12.00@13.00 | 11.50@12.50  | 12.00@13.00                | 12.00@13.00                |
| Medium   | 10.00@12.00 | 10.50@11.50  | 10.00@12.00                | 10.50@12.00                |
| Common   | 8.50@ 9.50  | 9.50@10.50   | 9.00@10.00                 | 9.00@10.50                 |
| Fresh Veal and Calf:   |             |              |                            |                            |
| VEAL:  |             |              |                            |                            |
| (2) choice   | 13.00@14.00 | 13.00@14.00  | 13.00@15.00                | 12.00@13.00                |
| Good   | 12.00@13.00 | 12.00@13.00  | 12.00@13.00                | 11.00@12.00                |
| Medium<br>Common   |             | 11.00@12.00  | 10.00@12.00                | 9.00@11.00                 |
| Fresh Lamb and Mutton:   | 9.50@10.50  | 10.00@11.00  | 9.00@10.00                 | 8.00@ 9.00                 |
| SPRING LAMB:   |             |              |                            |                            |
| The second secon |             |              |                            |                            |
| Choice   | 16.00@17.00 | 16.00@17.00  | 15.00@16.00                | 16.00@17.00                |
| Good   | 15.00@16.00 | 15.00@16.00  | 14.00@15.00                | 15.00@16.00                |
| Medium   | 14.00@15.00 | 14.00@15.00  | 13.00@14.00                | 13.00@15.00                |
| YEARLING:  |             |              |                            |                            |
| (40-55 lbs.) choice  | 14.00@15.50 | 14.00@15.00  | 12.00@14.00                | 14.00@15.00                |
| Good   | 13.00@14.00 | 13.00@14.00  | 11.00@13.00                | 13.00@14.00                |
| Medium   | 12,00@13.00 | 12.00@13.00  | 10.00@12.00                | 12.00@13.00                |
| MUTTON:  |             |              |                            |                            |
| (Ewe) (70 lbs. down) good  | 9.00@10.00  | 8.00@ 9.00   | 6.00@ 8.00                 | 7.00@ 8.00                 |
| Medium   | 8.00@ 9.00  | 7.00@ 8.00   | 5.00@ 6.00                 | 6.00@ 7.00                 |
| Common   | 7.00@ 8.00  | 6.00@ 7.00   | 4.50@ 5.50                 | 5.00@ 6.00                 |
| Fresh Pork Cuts:   |             |              |                            |                            |
| LOINS:   |             |              |                            |                            |
| 8-10 lbs. avg  | 22.00@23.50 | 22.00@23.00  | 21.00@22.00                | 21.00@23.00                |
| 10-12 lbs. avg   | 21 00@22 50 | 22.00@23.00  | 20.00@21.50                | 20.00@22.00                |
| 12-15 lbs. avg.  | 19.50@21.00 | 20.00@22.00  | 19.00@20.00                | 18.00@20.00                |
| 16-22 lbs. avg.  | 17.00@18.00 | 18.00@20.00  | 17.50@19.00                | 16.50@18.00                |
| SHOULDERS: N. Y. Style: Skinned:   |             |              |                            |                            |
| 8-12 lbs. avg  | 17.00@18.50 | *******      | 17.00@18.50                | 16.00@18.00                |
| PICNICS:   |             |              |                            |                            |
| 6-8 lbs. avg   |             | 17.00@18.00  | ********                   | ********                   |
| BUTTS: Boston Style:   |             |              |                            |                            |
| 4- 8 lbs. avg  | 01 00@00 50 | ******       | 20.00@22.00                | 20.00@22.00                |
|  |             |              |                            |                            |

#### WITCHED THE DIEDOED PERTY TRICED

Exports of lard, hams and bacon through port of New York during week ended June 21 totaled 273,300 lbs. of lard and 314,525 lbs. of meat.

MEAT AND LARD EXPORTS

Lard exports from the United States for the full week ended June 15, 1935, totaled 1,661,100 lbs. against 6,680,892 lbs. for the same week in 1934. For the packer year to date, exports of lard have totaled 83,309,267 lbs. against 266,339,426 lbs. for the same 1933-34 period, a decrease of approximately 178 million pounds.

Bacon and ham exports for the week ended June 15, 1935, totaled 1,932,772 lbs. against 1,920,700 lbs. for the corresponding week in 1934. For the packer year to date, exports of these products totaled 86,160,822 lbs. against 92,495,580 lbs. for the like 1933-34 period.

#### ARGENTINE BEEF EXPORTS

Cable reports of Argentine exports of beef this week up to June 21, 1935, show exports from that country were as follows: To the United Kingdom, 88,243 quarters; to the Continent, 13,401. Exports the week ending June 14 were: To England, 125,382 quarters; to the Continent, 296 quarters.

#### CANNED MEAT EXPORTS

Canned meat exports from the United States during April, 1935, are reported as follows:

|                                 | Total lbs. | Value.    |
|---------------------------------|------------|-----------|
| Canned beef                     | . 265,736  | \$ 91,195 |
| Canned pork                     | . 865,048  | 318,568   |
| Canned sausage                  | 81,212     | 21,577    |
| Other canned meats              | . 70,836   | 13,778    |
| Total<br>To insular possessions |            | \$445,118 |
| Total                           | 1 038 708  |           |

(3) Includes sides at Boston and Philadelphia.



## Live Stock Markets



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#### CHICAGO

Reported by U. S. Bureau of Agricultural Economics.

Chicago, June 20, 1935.

CATTLE—Compared with last Friday: All grades fed steers and yearlings, 25c lower. Narrow shipping demand in sympathy with semi-demoralized eastern dressed market was main weakening factor. There was considerable beef in run. Prime steers topped at \$13.00; next highest price, \$12.60; better grade steers, mainly \$10.50 upward; yearlings, \$10.00 upward. Top on long yearlings for week was \$11.65; lower grades, \$9.50 down to \$7.00 mainly; better grade yearling heifers, 25c lower, best \$10.25; common and medium grades, steady to weak; cows, steady to 25c lower, better grade beef cows off most; bulls, strong; vealers, 50@75c higher.

HOGS—Compared with last Friday: Generally 20@30c lower, medium grade off more; packing sows, 10@15c down; top Monday \$10.00; Wednesday, \$9.70; lowest in over a month; late bulk 200 to 240 lbs., \$9.60@9.75; 240 to 325 lbs., \$9.00@9.65; 140 to 200 lbs., \$9.00

@9.70; good packing sows, \$8.25@8.60.

SHEEP—Compared with last Friday: Most spring lambs and yearlings, 25@ 50c lower; sheep, weak to 25c off; week's top spring lambs, \$8.50 on both natives and westerners; bulk better grade natives, \$8.00@8.25; rangers, \$8.00@8.15; best droves, \$8.35@8.50; yearlings, \$5.50@6.50; ewes, \$1.50@3.25. Only best lightweights were quotable \$3.50.

#### KANSAS CITY

Reported by U. S. Bureau of Agricultural Economics.

Kansas City, Mo., June 20, 1935.

CATTLE—No strictly choice heavy steers were available; best offered, \$11.00 for top; choice 950-lb. yearlings, \$11.00; most short fed arrivals, \$8.00@ 10.25. Light mixed yearlings and fed heifers shared steer decline, while slaughter cows are weak to 25c off. Bulls, steady to 25c higher; vealers, about steady, with the late top at \$8.00.

HOGS—Closing levels are mostly 10 @15c under last Friday. Late top rested at \$9.40 on choice 210- to 240-lb. weights; most 180 to 260-lb. aver-

ages, \$9.20@9.40; desirable 270 to 325-lb. butchers, \$9.00@9.25; while 140- to 170-lb. selections, at \$8.65@9.15; packing sows, steady at \$8.25 down.

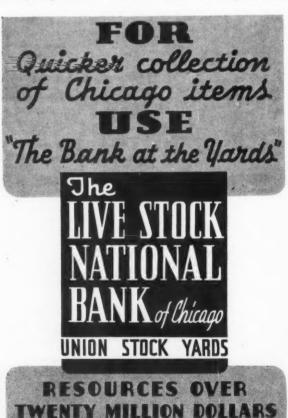
SHEEP—Springers are 10@15c over late last week. Choice natives reached \$8.10, with more desirable lots at \$8.00 @8.10. Yearlings are around 25c lower; best, \$6.00; most medium to good kinds, at \$5.00@5.35; aged sheep, steady; odd head light ewes, to \$3.00; most sales, \$2.00@2.75.

#### ST. LOUIS

Reported by U. S. Bureau of Agricultural Economics.

St. Louis, Mo., June 20, 1935.

CATTLE—Compared with last Friday: Steers, 50c@\$1.00 lower; mixed yearlings and heifers, 25@50c lower; cows, 50c lower; cutters, low cutters and vealers, steady; top sausage bulls, 25c higher; others, 25c lower. Bulk of steers brought \$8.10@9.85; top medium weights, \$11.25; top yearlings, \$10.65; bulk mixed yearlings and heifers, \$7.00@9.60; top \$10.25; most cows, \$4.50@5.75, top \$7.50; cutters and low cutters, largely \$2.75@3.75. Period closed with





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HOGS-Compared with last Friday: Butchers sold off mostly 25c; light lights and pigs to 15@25c lower; sows, mostly 25c off. Top of \$9.60 was realized Thursday; 180 to 230 lbs., \$9.50@ 9.60; 240 to 300 lbs., \$9.30@9.50; 150 to 170 lbs., \$9.15@9.50; 100 to 140 lbs., \$8.25@9.00; sows, \$8.10@8.40.

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SHEEP-A top of \$8.50 was paid on lambs; majority, \$7.75@8.25; throwouts, \$5.50; a few clipped yearlings, \$6.50 down; fat ewes, largely \$1.50@

#### OMAHA

Reported by U. S. Bureau of Agricultural Economics.

Omaha, Neb., June 20, 1935.

CATTLE-Prices worked unevenly lower early in the week, but part of decline was regained on mid-week session. Current prices are mostly 25@50c under Friday of last week, strictly good to choice grades showing full downturn. Heifer prices declined fully 25c; beef cows, steady; cutter grades, strong; bulls, 25c lower; vealers, steady. Strictly choice 1,166-lb. steers topped at \$11.50

HOGS-Compared with last Friday: Market around 10@15c lower, instances 25c off; practical top Thursday, \$9.25; bulk, good to choice, 190 to 270 lbs., \$9.10@9.25; 270 to 300 lbs., \$8.90@ 9.10; 300 to 400 lbs., \$8.50@8.90; 170 to 190 lbs., \$8.75@9.10; 140 to 170 lbs., \$8.25@8.75; pigs, \$7.50@8.25; packing sows, \$8.10@8.25; stags, \$7.75@8.25.

SHEEP—Thursday's bulk good and choice range lambs, \$7.50@8.25; bulk sorted native lambs, \$8.00@8.25; fed shorn yearlings, mostly \$6.25; wooled yearlings, up to \$6.75; good and choice shorn ewes, \$1.75@2.75.

#### ST. PAUL

By U. S. Bureau of Agricultural Economics and Minnesota Department of Agriculture.

So. St. Paul, Minn., June 19, 1935. CATTLE-Fat steer prices have been discounted around 50c or more this week, putting most medium to good yearlings and light steers at \$7.50@ 9.50; a few better lots up to \$10.00 or more; cutter and common, \$4.50@7.00. Most butcher heifers brought \$5.50@ 8.00; a few \$9.25 or more; grassy beef cows, \$4.50@6.00; odd head grain feds, \$7.00@8.00; cutters and low cutters, \$3.00@4.25; bulls, mainly \$4.25@5.25; desirable vealers, \$5.50@7.00; throwouts, down to \$3.50 or less.

HOGS — The hog market continued downward this week, better 180-260 lbs. selling today mainly at \$9.00@9.20,with a few at \$9.25@9.30. Better 260@300 lb. cashed at \$8.65@9.00; heavier weights, \$8.35@8.65; good sows, \$8.00@8.15; 140- to 180-lb. hogs, \$9.00@9.20; pigs, \$9.25 down

SHEEP-Desirable ewe and wether

spring lambs cashed at \$7.75; fat buck lambs, \$6.75; medium to good yearlings, \$5.75; good to choice shorn ewes, \$1.75

#### CORN BELT DIRECT TRADING

Reported by U. S. Bureau of Agricultural Economics.

Des Moines, Iowa, June 20, 1935.

Hog prices at 22 concentration points and 9 packing plants in Iowa and Minnesota were mostly 15@25c lower this week. Late sales good to choice 200- to 250-lb. truck deliveries, \$8.85@9.15; bulk delivered at plants, \$8.95@9.15, few \$9.20; rail consignments, \$9.30; 250to 290-lbs., mostly \$8.70@9.05; 290- to 350-lbs., \$8.40@8.85; 180- to 200-lbs., \$8.75@ 9.15; 150- to 180-lbs., \$8.50@ 9.00; 140- to 160-lbs., \$7.90@8.60; good packing sows, \$7.70@8.15, few \$8.25; big weights, down to \$7.50 and below.

Receipts week ended June 20, 1935:

|                    | This week. | Last<br>week. |
|--------------------|------------|---------------|
| Friday, June 14    | 15,200     | 13,900        |
| Saturday, June 15  | 12,200     | 12,100        |
| Monday, June 17,   | 29,500     | 27,800        |
| Tuesday, June 18   | 11,000     | 10.900        |
| Wednesday, June 19 | 6,200      | 14,900        |
| Thursday, June 20  | 12,100     | 17,100        |

#### RECEIPTS AT CHIEF CENTERS

Combined receipts at principal markets, week ended June 15, 1935:

| At 20 markets:      | Cattle. | Hogs.   | Sheep.   |
|---------------------|---------|---------|----------|
| Week ended June 15  | 168.000 | 233,000 | 282,000  |
| Previous week       |         | 252,000 | 286,000  |
| 1934                |         | 397,000 | 201,000  |
| 1933                | 190,000 | 599,000 | 331,000  |
| 1932                | 159,000 | 465,000 | 409,000  |
| 1931                |         | 501,000 | 309,000  |
| Hogs at 11 markets: |         |         |          |
| Week ended June 15  |         |         | .190,000 |
| Previous week       |         |         | .213,000 |
| 1934                |         |         |          |
| 1933                |         |         | .497,000 |
| 1932                |         |         | .382,000 |
| 1931                |         |         | .440,000 |
| At 7 markets:       | Cattle. | Hogs.   | Sheep.   |
| Week ended June 15  | 123,000 | 164,000 | 149,000  |
| Previous week       |         | 175,000 | 163,000  |
| 1934                | 149,000 | 288,000 | 128,000  |
| 1933                |         | 424,000 | 181,000  |
| 1932                | 115,000 | 323.000 | 200,000  |
| 1931                | 161 000 | 392,000 | 217,000  |

#### PACIFIC COAST LIVESTOCK

Livestock receipts for five-day period ended June 15, 1935:

|      |           | Cattle. | Calves. | Hogs. | Sheep. |
|------|-----------|---------|---------|-------|--------|
| Los  | Angeles   | . 6,641 | 1,165   | 311   | 3,676  |
| San  | Francisco | . 1,150 | 101     | 1,450 | 4,000  |
| Port | land      | 2.325   | 500     | 2.075 | 5.400  |

In addition to the above were direct shipments to Los Angeles packers: cattle, 43 cars; hogs, 60 cars; sheep, 44 cars. San Francisco directs: 600 cattle, 197 calves, 950 hogs, 1,700 sheep.

#### NEW YORK LIVESTOCK

Receipts of livestock at New York markets for week ended June 15, 1935:

| Jersey City<br>Central Union<br>New York | Calves.<br>6,606<br>3,847<br>3,303 | Hogs.<br>4,485<br>8,398 | Sheep.<br>39,338<br>12,371<br>2,076 |
|--|------------------------------------|-------------------------|-------------------------------------|
| Total                                    | 13,756<br>12,290                   | 12,883<br>10,723        | 53,785<br>54,770                    |

#### LIVESTOCK PRICES COMPARED

Livestock prices at Chicago during

| May, 1935, wi   |                                      | wigo                                   |   | iring                           |
|---|--------------------------------------|--|---|---------------------------------|
| may, 1955, W  |                                      |  |   | May,                            |
|   |                                      | May,<br>1935.                          | Apr.,<br>1935.                          | 1934.                           |
| SLAUGHTER   | CATTLE .                             | AND                                    | VEALER                                  | s.                              |
| Steers-   | C11 -1 A                             |  | ****                                    |                                 |
| 550-900 lbs.,   | Good<br>Medium .                     | 9.46                                   | 9.69                                    | \$ 7.15<br>6.46<br>5.61<br>4.82 |
| 9.00-1100 lbs.,   | Common                               | 7.59<br>13.33<br>11.86<br>9.86<br>7.98 | 7.81<br>13.72<br>12.30<br>10.10<br>8.20 | 8.04<br>6.91<br>5.84<br>4.96    |
| 1100-1300 lbs.,   | Choice<br>Good<br>Medium .           | 14.13<br>12.21<br>10.19                | 14.38<br>12.58<br>10.44                 | 8.70<br>7.67<br>6.51            |
| 1300-1500 lbs.,   | Choice                               | 14.43<br>12.36                         | $14.56 \\ 12.76$                        | 9.08                            |
| Heifers-  |                                      |  |   |                                 |
| 550-750 lbs.,   | Good                                 | $11.11 \\ 10.01 \\ 7.68$               | 11.39<br>10.20<br>7.86                  | 6.30<br>5.63<br>4.29            |
| 750-900 lbs.,   | Com.&med.<br>Good & ch.<br>Com.&med. | $\frac{1.095}{7.92}$                   | 11.20<br>8.00                           | 6.12<br>4.43                    |
| Cows  |                                      | 0.00                                   |   |                                 |
| Choice  | dium                                 | 9.62<br>8.40<br>6.31<br>4.42           | 8.73<br>6.23<br>4.13                    | 4.46<br>3.31<br>2.06            |
| Bulls (yearlings  | excluded)—                           | 4.42                                   | 4.10                                    | 2.00                            |
| Good (beef)<br>Cutter, com. &                             | med                                  | $7.03 \\ 6.00$                         | $\frac{6.59}{5.28}$                     | 3.43<br>2.93                    |
| Vealers-  |                                      | 0 99                                   | 8.36                                    | 5.97                            |
| Good & choice. Medium Cull & common                       | 1                                    | 8.33<br>6.30<br>4.84                   | 6.80<br>5.30                            | 4.70<br>3.48                    |
| Calves, 250-500 lt<br>Good & choice.                      | 08.—                                 | 8.64                                   | 8.76                                    | 4 75                            |
| Common & me   | dium                                 | 5.40                                   | 5.67                                    | 4.75<br>3.50                    |
| Light light, 140-1  | HOGS.1                               |  |   |                                 |
| Good and choice<br>Medium                                 | e                                    | 9.09<br>8.81                           | 8.76<br>8.47                            | 3.27                            |
| Light weight-   |                                      | 9.28                                   | 0.04                                    | 3.49                            |
| 160-180 lbs., ge<br>Medium                                | ood & ch                             | 9.05                                   | 8.94<br>8.74                            | 3.59                            |
| Medium  |                                      | 9.41<br>9.24                           | 9.06<br>8.90                            | 3.59                            |
| 200-220 lbs., go<br>220-250 lbs., go                      |                                      | 9.51<br>9.53                           | 9.11<br>9.10                            | $\frac{3.64}{3.66}$             |
| Heavy weight-   | and the ob-                          | 0.46                                   | 0.00                                    | 9.04                            |
| 250-290 lbs., go<br>290-350 lbs., go<br>Packing sows—     | ood & ch                             | 9.46                                   | 9.02<br>8.93                            | 3.64<br>3.55                    |
| 275-350 lbs. e  | ood                                  | 8.63                                   | 8.30                                    | 3.12                            |
| 350-425 lbs., g<br>425-550 lbs., g<br>275-550 lbs., m     | ood                                  | 8.57<br>8.50                           | 8.21                                    | 3.00<br>2.87<br>2.76            |
| 275-550 lbs., m<br>Slaughter pigs,                        | 100-140 lbs                          | 8.20                                   | 7.84                                    | 2.76                            |
| Good & ch   |                                      | 8.53                                   | 8.14<br>7.76                            | 2.46                            |
| Good & ch<br>Medium                                       |                                      | 8.17                                   | 7.76                                    |                                 |
| <sup>1</sup> Excluding proce<br><sup>2</sup> Maximum weig | essing tax.<br>ht range 13           | 0 ths                                  | prior to                                | Jan 1.                          |
| 1935.   | EEP AND                              |  |   | oan. a,                         |
| Spring lambs-   |                                      |  |   |                                 |
| Good<br>Medium  |                                      | . 9.00<br>8.38<br>7.5                  |   | 10.62<br>9.96<br>9.15           |
| Lambs-  |                                      |  |   |                                 |
| 90 lbs. down,   | Gd. & ch.                            | 2 7.60<br>1. 6.74                      | 8.11<br>7.34                            | 8.43<br>7.22                    |
| 90-98 lbs.,<br>98-110 lbs.,                               | Com. & med<br>Gd. & ch.<br>Gd. & ch. | 1. 6.74<br>2 7.56<br>2 7.81            | 8.02<br>7.90                            | 8.34                            |
| Yearling wether 90-110 lbs.,                              | Gd. & ch<br>Medium                   | . 6.8                                  | 7.14<br>7 6.55                          | 7.41<br>6.62                    |
| Ewes-   |                                      |  |   |                                 |
| 90-120 lbs.,<br>120-150 lbs.                              | Gd. & ch                             | . 3.5                                  | 0 4.64                                  | 3.15<br>2.91                    |
| All wts.,   | Com.&me                              | . 3.3<br>d. 2.2                        | 2 4.48<br>8 3.52                        | 2.10                            |

#### CALIF. INSPECTED SLAUGHTERS

<sup>2</sup> Quotations based on ewes and wethers.

Animals slaughtered under state inspection in California in May, 1935:

| Cattle |      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 49.382  |
|--------|------|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|---------|
| Calves |      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 30,900  |
| Hogs . | <br> |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 45,938  |
| Sheep  |      |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 117,416 |

| Meat | food | products | inspected: |
|------|------|----------|------------|
|------|------|----------|------------|

|         |   |   |    |   |    |  |   |  |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   | AMOO.     |
|---------|---|---|----|---|----|--|---|--|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|-----------|
| Sausage | 9 |   |    |   |    |  |   |  |   |   |   |   |   |   | ۰ |   | ۰ |   |   |   |   |   |   |   |   |   |   | 2,080,377 |
| Pork a  |   |   |    |   |    |  |   |  |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   | 1,776.826 |
| Lard a  |   |   |    |   |    |  |   |  |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   | 1,132,948 |
| Jerked  | ( | b | 96 | 1 | () |  | ۰ |  |   | ۰ |   |   |   | 0 |   |   | 0 | 0 | 0 | D | 0 |   | 0 | ۰ | 0 | 0 | 0 | 193       |
| Chili . |   |   | ۰  |   |    |  |   |  | 0 | 0 | 0 | 0 | 0 | ۰ | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |   | a | 1,000     |
| Total   |   |   |    |   |    |  |   |  |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   |   | 4,991.344 |

#### PACKERS' PURCHASES

Purchases of livestock by packers at principal centers for the week ending Saturday, June 15, 1935, with comparisons, are reported to The National Provisioner as follows:

#### CHICAGO

|   | Cattle.  | Hogs.   | Sheep.           |
|---|----------|---------|------------------|
| Armour and Co                                       | 3,553    | 2,016   | 1,119            |
| Swift & Co  | 2,286    | 1,501   | 2,929            |
| Morris & Co   | 2,124    |         | 390              |
| Wilson & Co   | 4,333    | 1,102   | 5,044            |
| Angle-Amer. Prov. Co                                | 598      |         | ****             |
| G. H. Hammond Co                                    | 1,410    | 801     |                  |
| Shippers  | 9,113    | 6,416   | 639              |
| Others  | 8,070    | 14,281  | 2,919            |
| Brennan Packing Co., 2<br>Products Corp., 1,111 hog | 102 hogs | Pkg. Co | le Food<br>4,000 |

Total: 31,487 cattle; 5,884 calves; 33,339 hogs; 13,040 sheep.

Not including 1,040 cattle, 1,386 calves, 29,361 hogs and 30,952 sheep bought direct.

#### KANSAS CITY.

|                | Cattle. | Calves. | Hogs. | Sheep. |
|----------------|---------|---------|-------|--------|
| Armour and Co  | 2.173   | 715     | 2.117 | 2.891  |
| Cudahy Pkg. Co |         | 1.181   | 1.031 | 5,654  |
| Morris & Co    |         | 482     |       | 2.094  |
| Swift & Co     |         | 1,366   | 1,858 | 5.057  |
| Wilson & Co    | 1.888   | 1,217   | 1.265 | 5,227  |
| Kornblum & Son |         |         |       |        |
| Indpt. Pkg. Co |         |         | 111   |        |
| Others         | 5,577   | 306     | 1,616 | 5,719  |
| Total          | 14 049  | 5 907   | 7 000 | 96 649 |

#### OMAHA.

|                   | Cattle and<br>Calves. 1 | Hogs. 8 | Sheep. |
|-------------------|-------------------------|---------|--------|
| Armour and Co     |                         | 4,040   | 3.659  |
| Cudahy Pkg. Co    | 4,307                   | 3,579   | 9,226  |
| Dold Pkg. Co      | 730                     | 3.077   |        |
| Morris & Co       | 1,203                   | 390     | 976    |
| Swift & Co        |                         | 2,600   | 5,060  |
| Others            |                         | 10,022  |        |
| Eagle Pkg. Co., 1 | 4 cattle: Geo           | Hoffman | Pkg    |

Eagle Pkg. Co., 14 cattle; Geo. Hoffman Pkg. Co., 33 cattle; Grt. Omaha Pkg. Co., 35 cattle; Lewis Pkg. Co., 307 cattle; Omaha Pkg. Co., 75 cattle; Lewis Pkg. Co., 507 cattle; Omaha Pkg. Co., 74 cattle; Lincoln Pkg. Co., 139 cattle; Sinclair Pkg. Co., 209 cattle; Wilson & Co., 588 cattle. Total: 15,340 cattle and calves; 23,708 hogs; 18,291 sheep.

| annam a         | Marc 4  | DOC IO. |        |        |
|-----------------|---------|---------|--------|--------|
|                 | Cattle. | Calves. | Hogs.  | Sheep. |
| Armour and Co   |         | 1.143   | 2,565  | 11,327 |
| Swift & Co      | 3,413   | 3.640   | 2.539  | 7,822  |
| Morris & Co     | 865     | 502     | 204    |        |
| Hunter Pkg. Co  | 826     |         | 2,024  | 745    |
| Heil Pkg. Co    |         |         | 1,417  |        |
| Krey Pkg. Co    |         |         | 2,303  |        |
| Laclede Pkg. Co |         |         | 659    |        |
| Shippers        | 9,132   | 3.014   | 10,864 | 4,994  |
| Others          | 3,959   | 4,063   | 10,530 | 869    |
| Total           | 20,307  | 12,362  | 33,105 | 25,757 |

Not including 2,164 cattle, 4,126 calves; 15,926 hogs and 10,369 sheep bought direct.

#### ST. JOSEPH.

|               | Cattle.   | Calves. | Hogs.  | Sheep |
|---------------|-----------|---------|--------|-------|
| Swift & Co    | <br>1,697 | 992     | 6,125  | 11,32 |
| Armour and Co |           | 828     | 5,571  | 4.71  |
| Others        | <br>. 914 | 55      | 492    | ***   |
| Total         | 4 499     | 4 OFF   | 10 100 | 10.04 |

#### SIOUX CITY.

| Armour | Pkg. Co.<br>and Co | 2,999  | 185<br>120<br>182 | 5,076<br>4,876<br>2,646 | 2,198<br>1,208<br>1,487 |
|--------|--------------------|--------|-------------------|-------------------------|-------------------------|
|        |                    |        | 38<br>23          | 1,672<br>21             | 522                     |
| Total  |                    | 10,438 | 498               | 14,291                  | 5,412                   |

|        | OKL          | AHOMA   | CITY.     |                       |       |
|--------|--------------|---------|-----------|-----------------------|-------|
|        |              | Cattle. | Calves.   | Hogs.                 | Sheep |
| Wilson | and Co       | 2.327   | 890<br>47 | 1,617<br>1,690<br>278 | 2,291 |
|        | including 48 |         |           |                       |       |

#### WICHITA.

|                     | Cattle. | Calves. | Hogs. | Sheep |
|---------------------|---------|---------|-------|-------|
| Cudahy Pkg. Co      |         | 869     | 1,378 | 6,72  |
| Jacob Dold Pkg. Co. |         | 146     | 963   | 11    |
| Wichita D. B. Co    |         |         | ****  |       |
| Dunn-Ostertag       |         |         |       | ***   |
| Fred W. Dold & Sons | 100     |         | 253   |       |
| Sunflower Pkg. Co., |         |         | 79    | ***   |
| Wichita Pkg. Co     | . 96    |         |       |       |
|                     | -       |         |       | -     |
|                     |         |         |       |       |

Total ........... 2,348 1.015 2.673 6,841 Not including 305 hogs bought direct. DENVER

|           | Cattle.   | Calves.   | Hogs.        | Sheep.          |
|-----------|-----------|-----------|--------------|-----------------|
| Armour a  |           | 11        | 937          | 20,941          |
| Swift & C |           | 68<br>384 | 557<br>1,319 | 10.116 $21,672$ |
|           |           |           |              |                 |
| Total .   | <br>3,179 | 463       | 2.813        | 52,729          |

#### ST. PAHI.

Cattle. Calves. Hogs. Sheep.

| Armour and Co 2,596   | 2,836          | 3,726   | 1,460                                 |
|---|----------------|---------|---------------------------------------|
| Cudahy Pkg. Co 857<br>Swift & Co 3,940                          | 1,534<br>4,369 | 5,755   | 2.781                                 |
| United Pkg. Co 2,200<br>Others                                  | 415<br>32      | 1,104   | ``i†                                  |
| Total   | 9,186          | 10,585  | 4,258                                 |
| MILWAU  | KEE.           |         |                                       |
| Cattle.   | Calves.        | Hogs.   | Sheep.                                |
| Plankinton Pkg. Co. 1,540                                       | 4,634          | 5,005   | 908                                   |
| U. D. Beef Co 36<br>R. Gumz & Co 39<br>Armour and Co., Mil. 632 | 21<br>2,378    |         | · · · · · · · · · · · · · · · · · · · |
| N. Y. B. D. M. Co. 20<br>Shippers                               | 43<br>649      | 24<br>1 | 64<br>185                             |
| Total 2,916   |                | 5,030   | 1,165                                 |

#### INDIANAPOLIS.

|                   | Cattle. | Calves. | Hogs.  | Sheep. |
|-------------------|---------|---------|--------|--------|
| Kingan & Co       | 1.488   | 651     | 7.684  | 4.338  |
| Armour and Co     | 805     | 413     | 2,192  |        |
| Hilgemeier Bros   |         |         | 473    | ****   |
| Stumpf Bros       |         |         | 91     |        |
| Schussler Pkg. Co | 60      |         | 189    |        |
| Indiana Prov. Co  | . 19    | 36      | 68     | 14     |
| Meier Pkg. Co     | 81      | 2       | 95     |        |
| Art Wabnitz       |         | 134     |        | 87     |
| Maass-Hartman Co  | 52      | 10      |        |        |
| Shippers          | 1.874   | 2.013   | 12,972 | 1.084  |
| Others            | 1,072   | 313     | 52     | 326    |
| Total             | 5 460   | 9 579   | 99 916 | 5 940  |

#### Total ..... 5,469 CITATOWAYAY A MIT

| ULI                   | ACTUM.  | AII.    |       |        |
|-----------------------|---------|---------|-------|--------|
|                       | Cattle. | Calves. | Hogs. | Sheep. |
| S. W. Gall's Sons     |         |         |       | 381    |
| Ideal Pkg. Co         | 14      |         | 396   |        |
| E. Kahn's Sons Co.    | 941     | 634     | 3,617 | 5,475  |
| Kroger G. & B. Co.    | 15      |         |       |        |
| Lohrey Pkg. Co        | 3       |         | 173   |        |
| H. H. Meyer Pkg. Co.  | 16      |         | 1,786 |        |
| J. Schlachter's Sons. | 202     | 332     |       | 156    |
| J. & F. Schroth Pkg.  | 17      |         | 1.952 |        |
| J. F. Stegner & Co.   | 265     | 213     |       | 39     |
| Shippers              | 113     | 487     | 2.710 | 3.928  |
| Others                |         | 728     | 201   | 413    |
|                       |         |         |       |        |

Total ............ 2,784 2,394 10,835 10,392

Not including 424 cattle, 181 calves, 864 hogs and 1,386 sheep bought direct.

#### RECAPITULATION.

Recapitulation of packers' purchases by markets or week ended June 15, 1935, with comparisons:

#### CATTLE.

| UALLE.                    |                |                        |
|---------------------------|----------------|------------------------|
| Week<br>ended<br>June 15. | Prev.<br>week. | Cor.<br>week,<br>1934. |
| Chicago 31,487            | 32,695         | 40,200                 |
| Kansas City 14,988        | 16,481         | 15,890                 |
| Omaha 15,340              | 15,405         | 25,097                 |
| East St. Louis 20,307     | 21,129         | 10,607                 |
| St. Joseph 4,433          | 5,445          | 8,595                  |
| Sioux City 10,438         | 11,296         | 11,892                 |
| Oklahoma City 4,971       | 5,488          | 2,404                  |
| Wichita 2,348             | 2,970          | 1,193                  |
| Denver 3,179              | 3,667          | 3,502                  |
| St. Paul 10,621           | 10,641         | 11,580                 |
| Milwaukee 2,916           | 3,286          | 4,164                  |
| Indianapolis 5,469        | 6,270          | 3,758                  |
| Cincinnati 2,784          | 3,381          | 2,915                  |
|                           |                |                        |
| Total129,281              | 138,154        | 141,801                |
| HOGS.                     |                |                        |
| (This are 99 990          | 94 457         | EQ 001                 |

## 58,697 18,521 53,398 41,434 21,270 31,291 5,120 2,438 10,411 23,001 7,604 29,205 16,519 10,461 5,216 29,033 13,734

#### Total ......183,966 198,551 318,999

| SHEEP.                |        |        |
|-----------------------|--------|--------|
| Chicago 13,040        | 16,751 | 14,611 |
| Kansas City 26,642    | 32,436 | 19,244 |
| Omaha 18.921          | 18,708 | 12.955 |
| East St. Louis 25,757 | 20.035 | 18,574 |
| St. Joseph 16,041     | 18,886 | 18,957 |
| Sioux City 5,412      | 12.945 | 1.746  |
| Oklahoma City 4,624   | 5,236  | 1,566  |
| Wichita 6.841         | 8.105  | 1.285  |
| Denver 52,729         | 28,070 | 31,619 |
| St. Paul 4,258        | 4,399  | 2.933  |
| Milwaukee 1,165       | 2.741  | 826    |
| Indianapolis 5,849    | 8,318  | 2.984  |
| Cincinnati 10,392     | 9,020  | 13,067 |
|                       |        |        |

Watch the "Wanted" page for positions offered.

#### CHICAGO LIVESTOCK

#### RECEIPTS.

| Statistics of livestock  | at the                                  | Unicago                                      | Union                                      |
|--|---|--|--|
| Stock Yards for current a  | and comp                                | arative                                      | periods:                                   |
| Cattle.  | Calves.                                 | Hogs.  | Sheep,                                     |
| Mon., June 1010,298<br>Tues., June 116,331<br>Wed., June 129,603<br>Thurs., June 134,799<br>Fri., June 141,764 | 2,055<br>2,099<br>1,739<br>1,516<br>374 | 15,976<br>12,972<br>10,548<br>9,835<br>6,246 | 7,838<br>3,060<br>5,827<br>15,006<br>5,194 |
| Sat., June 15 500  | 100                                     | 4.000  | 2,000                                      |
| Total this week33,295<br>Previous week34,112<br>Year ago37,612<br>Two years ago41,406                          | 7,883<br>8,828<br>9,078<br>10,171       | 59.577<br>66,996<br>100,026<br>154,741       | 38,925<br>44,615<br>36,886<br>44,752       |
| SHIPM  | ENTS.                                   |  |  |

| 131                | STATE WATER | T 12.   |        |          |
|--------------------|-------------|---------|--------|----------|
| (                  | Cattle.     | Calves. | Hogs.  | Sheep,   |
| Mon., June 10 2    | .530        | 159     | 1.555  | 1        |
| Tues., June 11 2   |             | 71      | 1.120  | 40       |
| Wed., June 12 2    | 582         | 212     | 1.239  | 23       |
| Thurs., June 13 1  | .409        | 210     | 585    | 533      |
| Fri., June 14 1    | ,409        | 210     | 585    | 533      |
| Sat., June 15      | 100         | ****    | 100    | 100      |
| Total this week 10 | .106        | 862     | 5.184  | 1,230    |
| Previous week 7    | .562        | 547     | 5.935  | 1.257    |
| Year ago 12        |             | 217     | 8,929  | 2,372    |
| Two years ago12    | .191        | 11      | 5,648  | 347      |
| Total receipts for | month       | and y   | ear to | June 15. |

|        |   |   |   |   |   | _ | Ju      | ne —    | Y         | ear -     |  |  |
|--------|---|---|---|---|---|---|---------|---------|-----------|-----------|--|--|
|        |   |   |   |   |   |   | 1935.   | 1934.   | 1935.     | 1934.     |  |  |
| Cattle |   |   | ۰ |   | ۰ |   | 67,707  | 160,647 | 837,362   | 1,039,081 |  |  |
| Calves |   |   | 0 |   |   |   | 17,133  | 24,461  | 231,845   | 258.077   |  |  |
| Hogs   | 0 | ۰ | ٠ | ۰ |   |   | 128,133 | 288,748 | 1,801,660 | 3,305,423 |  |  |
| Sheep  |   |   |   |   |   |   | 86,842  | 92,421  | 1,568,582 | 1,284,040 |  |  |

| WEE    | ٩, | n | A | ы, | 3 |    | 4   | 0  | . 1 | r. | £ | ě. | 0, | £ | 2 | u   | E PR    | LUE | OF   | TIATE  | TOCK.  |
|--------|----|---|---|----|---|----|-----|----|-----|----|---|----|----|---|---|-----|---------|-----|------|--------|--------|
|        |    |   |   |    |   |    |     |    |     |    |   |    |    |   |   | C   | attle.  | Ho  | gs.  | Sheep. | Lambs. |
| Week   |    | e | n | d  | 6 | ed | l   | -  | Ti  | n  | n | e  |    | 1 | F | 5.5 | \$10.75 | 89  | 9.45 | \$2.50 | \$8.50 |
| Previo | 01 | a | 8 |    |   | W  | TE  | 96 | ì   | κ  |   |    |    |   |   |     | 10.60   |     | 9.75 | 2.50   | 9.30   |
| 1934   |    |   |   |    |   |    |     |    |     |    |   |    |    |   |   |     | 7.50    | 4   | 1.00 | 1.50   | 8.35   |
| 1933   |    | 0 |   |    |   |    |     |    |     |    |   |    |    |   |   |     | 5.85    |     | 4.50 | 2.35   | 7.45   |
| 1932   |    |   |   |    |   |    | . , |    |     |    |   |    | ۰  |   |   |     | 6.55    |     | 3.50 | 1.60   | 6.65   |
| 1931   |    |   |   |    |   |    |     |    |     |    |   | 0  |    |   | ۰ |     | 7.60    |     | 8.65 | 1.65   | 7.30   |
| 1930   |    |   |   |    |   |    |     |    | 0 0 |    |   | ۰  |    | 0 | 0 | 0   | 10.65   | - 1 | 9.90 | 3.25   | 11.55  |
| Av.    |    | * | 1 | 9  | 3 | 0  | -   | 1  | B4  | 3  | 4 |    |    |   |   | . 1 | \$ 7.65 | \$1 | 5.70 | \$2.05 | \$8.15 |

#### SUPPLIES FOR CHICAGO PACKERS.

|      |  |  |  |  |  |  |  |  |  | C | attle.           | Hogs.            | Sheep.           |
|------|--|--|--|--|--|--|--|--|--|---|------------------|------------------|------------------|
|      |  |  |  |  |  |  |  |  |  |   | 23,189           | 54,393           | 37,695           |
|      |  |  |  |  |  |  |  |  |  |   | 26,547 $26,998$  | 91,664           | 43,061 32,344    |
|      |  |  |  |  |  |  |  |  |  |   | 29,200<br>23,374 | 146,400          | 44.700           |
|      |  |  |  |  |  |  |  |  |  |   | 32,662           | 80,500<br>99,466 | 56,526<br>61,731 |
| 1930 |  |  |  |  |  |  |  |  |  |   | 33,946           | 104,115          | 43,784           |

HOG RECEIPTS. WEIGHTS AND PRICES. Receipts, average weights and top and average

|         | No                 | . Avg.  | - Prices -     |
|---------|--------------------|---------|----------------|
|         | Rec                | d. Wgt. | Top. Avg.      |
| Week    | ended June 15 59.6 | 00 255  | \$10.05 \$9.45 |
| Previou | s week 66,9        | 96 248  | 10.10 9.73     |
| 1934    |                    | 25 233  | 4.90 4.00      |
| 1933 .  |                    | 41 252  | 4.85 4.56      |
| 1932 .  | 97,9               | 50 243  | 4.00 3.50      |
| 1931 .  |                    | 35 246  | 7.65 6.63      |
| 1930 .  |                    | 76 247  | 10.50 9.90     |

#### Av. 1930-1934 .....122,100 242 \$6.40 \$5.70 CHICAGO HOC STANONTERS

| UE         | LICAGO             | AU   | a prwa             | GHILL   | 3.         |
|------------|--------------------|------|--------------------|---------|------------|
| Hogs slav  | ughtered<br>r week | ende | Chicago<br>ed June | under 1 | federal in |
| Week ended | d June             | 14   |                    |         |            |
| Previous w | eek                |      |                    |         | . 63.19    |
| Year ago   |                    |      |                    | ******  | 115.89     |

#### CHICAGO HOG PURCHASES.

Supplies of hogs purchased by Chicago packers and shippers during the week ended Thursday, June 20, 1935, were as follows:

|                       |           |  |  |  |  |     | V    | eek ended<br>June 20. | Prev.<br>week. |
|-----------------------|-----------|--|--|--|--|-----|------|-----------------------|----------------|
| Packers'<br>Direct to |           |  |  |  |  |     |      | <br>27,129<br>31,773  | 28,388         |
|                       | purchases |  |  |  |  |     |      |                       | 6,358          |
| Total                 |           |  |  |  |  | . , | <br> | <br>65,108            | 66,602         |

#### U. S. INSPECTED HOG KILL

Inspected hog kill at 8 points during week ended Friday, June 14, 1935:

| er                        | Teek<br>ided<br>ie 14.          | Prev.<br>week.   | Cor.<br>week,<br>1934.  |
|---------------------------|---------------------------------|--|---|
| Kansas         City, Kans | ,202<br>0,204<br>0,496<br>1,046 | 63,196<br>20,747<br>18,100<br>33,218<br>14,455<br>12,092<br>13,441<br>25,746 | 115,893<br>62,160<br>44,069<br>61,066<br>22,184<br>28,758<br>29,708<br>34,754 |
| Total19                   | 1,565                           | 200,995  | 398,616   |

#### RECEIPTS AT CENTERS

CK

Union eriods: Sheep, 7,838 3,060 5,827 15,006 5,194 2,000

38,925 44,615 36,886 44,752

Sheep.

1,230 1,257 2,372 347 one 15,

1934. 039,081 258,077 305,423 284,040 COCK. Lambs. \$8.50 9.30 8.35 7.45 6.05 7.30

\$8.15 Sheep. 37,695 43,061 32,344 44,700 56,526 61,731 43,784

ES. verage

Avg. \$9.45 9.75 4.00 4.50 3.50 6.65 9.90

\$5.70 al in-62,652 63,196 15,893 59,208

Prev. week. 28,388 31,861 6,353

66,602

iring

Cor. week, 1934. 15,883 62,169 44,069 61,066 22,184 28,758 29,708 34,754

98,616

oner

|  |  |  | **   |  |   |  |  |
|--|--|--|--|--|---|--|--|
| SATURDAY, JUNE 15,   |  | ~  | Livestock prices at five leading Wes   |  |   |  |  |
| Cattle.  | Hogs.<br>4,000   | Sheep.<br>200  | Hogs (Soft or oily hogs excluded). CHICAGO.  Lt. lt. (140-160 lbs.) gd-ch\$8.75@ 9.50  |  |   | KANS, CITY.<br>\$8.50@ 9.00  |  |
| Kansas City 400<br>Omaha 75  | 300  | 2,000  | Medium 8 000 c 00  | 8.75@ 9.30   | 8.00@ 8.60  | 8.00@ 8.60   | \$8.75@ 9.25<br>8.50@ 9.00   |
| 8t. Louis 850<br>8t. Joseph 100  | 1,500<br>500   | 650<br>700   | Lt. wt. (160-180 lbs.) gdch. 8.90@ 9.00<br>Medium 8.25@ 9.00   | 9.40@ 9.55<br>9.30@ 9.45   | 8.60@ 9.15<br>8.25@ 8.75  | 8.75@ 9.25<br>8.45@ 9.00   | 9.00@ 9.30<br>8.50@ 9.10   |
| Sionx City 100   | 200<br>200   | 300<br>100   | (180-200 lbs.) gdch  | 9.50@ 9.60<br>9.35@ 9.45   | 8.75@ 9.25<br>8.50@ 9.10  | 9.15@9.40 $9.00@9.25$  | 9.00@ 9.30<br>8.60@ 9.15   |
| Fort Worth 250   | 200  | 500  | Med. wt. (200-220 lbs.) gdch 9.25@ 9.80 (220-250 lbs.) gdch 9.50@ 9.80   | 9.50@ 9.60<br>9.40@ 9.50   | 9.10@ 9.25  | 9.25@ 9.40<br>9.25@ 9.40   | 9.15@ 9.30<br>9.10@ 9.30   |
| Denver   | 300<br>200   | 14,000<br>300  | (220-250 lbs.) gdch  | 9.35@ 9.45<br>9.25@ 9.40   | 9.15@ 9.25<br>8.90@ 9.20<br>8.60@ 9.00  | 9.25@ 9.40<br>9.15@ 9.35<br>8.90@ 9.20   | 9.10@ 9.30<br>8.75@ 9.25<br>8.50@ 9.00   |
| Wichita  | 400<br>200   | 200  | PACKING SOWS:  | 0.20@ 0.10   | 0.000   | 0.000  | 0.000  |
| Pittsburgh 100<br>Cincinnati 100   | 300<br>500   | 200<br>400   | (275-350 lbs.) good  | 8.35@ 8.50<br>8.25@ 8.40   | 8.20@ 8.30<br>8.15@ 8.25  | 8.10@ 8.25<br>8.00@ 8.15   | 8.10@ 8.25<br>8.00@ 8.15   |
| Buffalo  | 100<br>200   | 500<br>500   | (425-550 lbs.) good 8.10@ 8.40<br>(275-550 lbs.) medium 7.25@ 8.35   | 8.10@ 8.30   | 8.10@ 8.20  | 7.85@ 8.10   | 8.00@ 8.10<br>7.65@ 8.10   |
| Oklahoma City 200  | 200  |  | SLAUGHTER PIGS:  | 7.75@ 8.25   | 7.35@ 8.20  | 7.00@ 8.10   | 1.000 3.10   |
| MONDAY, JUNE 17,   |  |  | (100-140 lbs.) gdch 8.00@ 9.25<br>Medium 7.25@ 8.75  | 8.00@ 9.00<br>7.50@ 8.80   | 7.75@ 8.50<br>7.25@ 8.25  | 7.75@ 8.75<br>6.25@ 8.25   | 8.75@ 9.25<br>8.50@ 9.00   |
| Chicago  | 16,000<br>1,500  | 13,000<br>5,000  | Medium   | 9.30-216 lbs.  |   | 9.10-227 lbs.  | *********  |
| Omaha  | 7,500  | 5,500<br>3,500   | Slaughter Cattle, Calves and Vealers:<br>STEERS:   |  |   |  |  |
| 8t. Joseph   | 2,500<br>4,000   | 3,000<br>1,000   | (550-900 lbs.) choice10.00@11.25   | 9.50@10.75   | 9.25@11.00  | 9.25@11.00   | 9.00@10.75   |
| St. Paul   | 1,000<br>500   | 1,000<br>5,000   | Good 9.00@10.75<br>Medium 7.75@ 9.25   | 8.25@10.00 $7.00@8.75$   | 8.50@10.25<br>7.00@ 9.00  | 8.00@10.00<br>6.75@ 9.00<br>5.00@ 7.00   | 8.00@10.15<br>6.75@ 8.75   |
| Milwaukee 500  | 1,000<br>700   | 100<br>16,000  | Common 4.75@ 7.75<br>STEERS:   | 6.00@ 7.25   | 4.50@ 7.25  | 5.00@ 7.00   | 5.00@ 7.25   |
| Denver   | 200  | 900  | (900-1,100 lbs.) choice10.75@12.00   | 10.00@11.50  | 10.25@11.25   | 10.00@11.50  | 10.15@11.25  |
| Indianapolis 1,200   | 5,000  | 1,000  | Good   | 8.75@11.00<br>7.25@ 9.25<br>6.25@ 7.50   | 9.00@10.50<br>7.25@ 9.25  | 9.00@10.50<br>7.00@ 9.00   | 8.75@10.50<br>7.25@ 9 00   |
| Pittsburgh 800<br>Cincinnati 1,100   | 2,100  | 1,800<br>1,000   | Common 5.50@ 8:50<br>STEERS:   | 6.25@ 7.50   | 5.25@ 7.50  | 5.25@ 7.25   | 5.50@ 7.50   |
| Buffalo  | 1,000<br>400   | 2,700<br>1,100   | (1,100-1,300 lbs.) choice11.25@12.50   | 11.00@11.75  | 10.50@11.50   | 10.50@11.75  | 10.50@11.75  |
| Nashville  | 1,000  | 500<br>500   | Good   | 9.25@11.25<br>7.50@ 9.50   | $\begin{array}{c} 9.25@10.75 \\ 7.50@10.00 \end{array}$   | 9.00@10.75<br>7.25@ 9.50   | 9.00@10.75<br>7.50@ 9.25   |
| TUESDAY, JUNE 18,  |  |  | STEERS:  | 1.00@ 0.00   | 1.00@20.00  | 1.200  | 1100/10 0100   |
| Chicago 6,000  | 15,000   | 6,000  | (1,300-1,500 lbs.) choice11.75@12.50<br>Good10.25@11.75  | 11.25@11.75<br>9.50@11.25  | 10.75@11.75<br>10.00@11.00  | 10.75@11.75<br>9.50@10.75  | 10.75@11.75<br>9.25@10.75  |
| Kansas City 2,800<br>Omaha 4,000   | 2,500<br>1,500   | 5,000<br>4,000   | HEIFERS:   |  |   |  |  |
| St. Louis  | 8,500<br>1,900   | $\frac{3,400}{2,000}$  | (550-750 lbs.) choice 9.75@11.00<br>Good 8.75@10.00  | 9.75@10.50<br>8.25@ 9.75   | 9.25@10.50<br>8.00@ 9.25  | 9.25@10.50<br>8.00@ 9.50   | 8.75@10.15<br>7.30@ 9 25<br>4.65@ 8.00   |
| Sioux City   | 1,000<br>1,600   | 300<br>300   | Commed 4,25@ 8.75<br>HEIFERS:  | 8.25@ 9.75<br>4.50@ 8.25   | 4.00@ 8.00  | 4.50@ 8.00   | 4.65@ 8.00   |
| Fort Worth   | 500<br>1,100   | 2,500<br>100   | (750-900 lbs.) gdch 8.75@11.00   |  | 8.00@10.50  | 8.00@10.75   | 8.00@10.40   |
| Denver   | 600  | 8,800<br>800   | Commed 5:90@ 9.00<br>COWS:   | *******  | 4.25@ 8.00  | 4.50@ 8.00   | 5.15@ 8 00   |
| Wichita  | 5,000  | 900<br>500   | Good   | 6.25@ 7.25   | 6.50@ 7.50  | 6.00@ 7.50   | 6.50@ 7.50   |
| Fittsburgh   | 400<br>2,300   | 300  | Com, med. 4.50@ 6.75<br>Low-cut-cut 3.00@ 4.50   | 4.50@ 6.25<br>2.75@ 4.50   | 4.50@ 6.50<br>3.25@ 4.50  | 4.25@ 6.00<br>2.75@ 4.25   | 4.25@ 6.50<br>3.00@ 4.25   |
| Buffalo 100  | 400  | 2,200<br>500   | BULLS (Yrlgs. Ex.) (Beef):   |  |   |  |  |
| Nashville  | 200<br>500   | 500<br>300   | Good   | 6.00@ 6.50<br>4.00@ 6.00   | 5.50@ 6.00<br>4.25@ 5.50  | 5.75@ 6.00<br>3.75@ 5.75   | 5.50@ 6.15<br>3.75@ 5.50   |
| Oklahoma City 700  | 500  | 300  | VEALERS:   |  |   |  |  |
| Chicago 5,000  | 9, 1985.<br>18,000   | 8,000  | Gdch   | 6.75@ 8.00<br>5.50@ 6.75   | 6.50@ 8.50<br>5.50@ 6.50  | 6.50@ 8.00<br>5.00@ 6.50   | 5.75@ 7.50<br>4.75@ 5.75   |
| Chicago 0,000  | 2,400  | 4,000  | Culcom 4.75@ 6.00  | 3.00@ 5.50   | 3.50@ 5.50  | 3.50@ 5.00   | 3.50@ 4.75   |
| Kansas City 3,500  |  | 2 500  |  |  |   |  |  |
| St. Louis  | 4,000<br>6,000   | 3,500<br>2,500   | CALVES:<br>(250-500 lbs.) gdch   | 6.75@ 9.75   | 7.00@ 8.50  | 6.25@ 8.50   | 5.75@ 8 25   |
| Omaha       3,000         St. Louis       2,500         St. Joseph       700         Sloux City       1,500  | 4,000<br>6,000<br>1,500<br>2,500   | 3,500<br>2,500<br>1,600<br>2,000   | CALVES:<br>(250-500 lbs.) gdch   |  | 7.00@ 8.50<br>3.50@ 7.00  | 6.25@ 8.50<br>3.50@ 6.75   | 5.75@ 8.25<br>4.00@ 6.25   |
| Omaha         3,000           St. Louis         2,500           St. Joseph         700           Sloux City         1,500           St. Paul         1,800           Fort Worth         2,500  | 4,000<br>6,000<br>1,500<br>2,500<br>1,600<br>500   | 3,500<br>2,500<br>1,600<br>2,000<br>400<br>3,500   | CALVES:<br>(250-500 lbs.) gdch   | 6.75@ 9.75   | 7.00@ 8.50<br>3.50@ 7.00  | 6.25@ 8.50<br>3.50@ 6.75   | 4.00@ 6.25   |
| Omaha         3,000           St. Louis         2,500           St. Joseph         700           Sloux City         1,500           St. Paul         1,800           Fort Worth         2,500           Milwaukee         500           Denver         440   | 4,000<br>6,000<br>1,500<br>2,500<br>1,600<br>500<br>900<br>300   | 3,500<br>2,500<br>1,600<br>2,000<br>400<br>3,500<br>400<br>1,900   | CALVES: (250-500 lbs.) gdch. 7.50@ 9.50 Commed. 3.75@ 7.50 Slaughter Sheep and Lambs: SPRING LAMBS: Choice 8.00@ 8.50  | 6.75@ 9.75<br>3.50@ 6.75<br>7.75@ 8.50   | 3.50@ 7.00  | 3.50@ 6.75   | 4.00@ 6.25   |
| Omaha         3,000           St. Louis         2,500           St. Joseph         700           Sloux City         1,500           St. Paul         1,800           Fort Worth         2,500           Milwaukee         500           Denver         400           Louisville         400           Wichita         600  | 4,000<br>6,000<br>1,500<br>2,500<br>1,600<br>500<br>900  | 3,500<br>2,500<br>1,600<br>2,000<br>400<br>3,500<br>400  | CALVES: (250-500 lbs.) gdch. 7.50@ 9.50 Commed. 8.75@ 7.50 Slaughter Sheep and Lambs: SPRING LAMBS: Choice 8.00@ 8.50 Good 7.25@ 8.10 Medium 5.50@ 7.35  | 6.75@ 9.75<br>3.50@ 6.75<br>7.75@ 8.50   | 7.00@ 8.50<br>3.50@ 7.00<br>7.75@ 8.25<br>7.00@ 7.75<br>6.00@ 7.00  | 3.50@ 6.75   |  |
| Omaha         3,000           St. Louis         2,500           St. Joseph         700           Sloux City         1,500           St. Paul         1,800           Milwaukee         500           Denver         400           Louisville         400           Wichita         600           Indianapolis         1,000           Pittsburgh         290   | 4,000<br>6,000<br>1,500<br>2,500<br>1,600<br>500<br>900<br>300<br>500<br>1,000<br>4,000  | 3,500<br>2,500<br>1,600<br>2,000<br>400<br>3,500<br>400<br>1,900<br>900<br>600<br>500  | CALVES:  | 6.75@ 9.75<br>3.50@ 6.75<br>7.75@ 8.50<br>7.25@ 7.75<br>5.50@ 7.25   | 7.75@ 8.25<br>7.00@ 7.75<br>6.00@ 7.00  | 3.50@ 6.75<br>7.75@ 8.10<br>7.00@ 7.75<br>5.50@ 7.00   | 4.00@ 6.25<br>7.25@ 7.75<br>6.75@ 7.25<br>6.00@ 6.75   |
| Omaha         3,000           St. Louis         2,500           St. Joseph         700           Stoux City         1,500           St. Paul         1,500           St. Paul         2,500           Manager         500           Denvisible         400           Louisville         400           Wichita         600           Indianapolis         1,000           Pittsburgh         200           Cincinnati         500   | 4,000<br>6,000<br>1,500<br>2,500<br>1,600<br>500<br>900<br>300<br>500<br>1,000<br>4,000<br>4,000<br>2,300  | 3,500<br>2,500<br>1,600<br>2,000<br>400<br>3,500<br>400<br>1,900<br>900<br>600<br>1,300<br>1,800   | CALVES:  | 6.75@ 9.75<br>3.50@ 6.75<br>7.75@ 8.50<br>7.25@ 7.75   | 3.50@ 7.00<br>7.75@ 8.25<br>7.00@ 7.75  | 3.50@ 6.75<br>7.75@ 8.10<br>7.00@ 7.75   | 4.00@ G.25<br>7.25@ 7.75<br>6.75@ 7.25   |
| Omaha         3,000           St. Louis         2,500           St. Joseph         700           Sloux City         1,500           St. Paul         1,800           Milwaukee         500           Denver         400           Louisville         400           Wichita         600           Iddianapolis         1,000           Pittsburgh         200           Cincianati         500           Buffalo         100           Cleveland         300           Nashville         440  | 4,000<br>6,000<br>1,500<br>2,500<br>1,600<br>500<br>300<br>500<br>1,000<br>4,000<br>4,000<br>400<br>2,300<br>300   | 3,500<br>2,500<br>1,600<br>2,000<br>400<br>3,500<br>400<br>1,900<br>900<br>600<br>1,300<br>1,800<br>500<br>600   | CALVES:  | 6.75@ 9.75<br>3.50@ 6.75<br>7.75@ 8.50<br>7.25@ 7.75<br>5.50@ 7.25<br>6.25@ 6.75<br>5.50@ 6.25   | 3.50@ 7.00 7.75@ 8.25 7.00@ 7.75 6.00@ 7.00 5.75@ 6.25 4.75@ 5.75   | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.75 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25  | 7.25@ 7.75<br>6.75@ 7.25<br>6.00@ 6.75<br>5.60@ 6.00   |
| Omaha 3,000 St. Louis 2,500 St. Joseph 700 St. Joseph 700 Stoux City 1,500 St. Paul 1,800 Fort Worth 2,500 Milwaukee 500 Denver 400 Louisville 400 Wichita 600 Indianapolis 1,000 Pittsburgh 200 Cincianati 500 Buffalo 1,000  | 4,000<br>6,000<br>1,500<br>2,500<br>1,600<br>500<br>900<br>300<br>500<br>4,000<br>400<br>2,300   | 3,500<br>2,500<br>1,600<br>2,000<br>400<br>3,500<br>400<br>1,900<br>900<br>600<br>500<br>1,300   | CALVES:  | 6.75@ 9.75<br>3.50@ 6.75<br>7.75@ 8.50<br>7.25@ 7.75<br>5.50@ 7.25<br>6.25@ 6.75<br>5.50@ 6.25<br>2.25@ 3.00   | 3.50@ 7.00 7.75@ 8.25 7.00@ 7.75 6.00@ 7.00 5.75@ 6.25 4.75@ 5.75 2.00@ 2.75 1.75@ 2.50   | 7.75@ 8.10<br>7.00@ 7.75<br>5.50@ 7.00<br>5.25@ 6.10<br>4.50@ 5.25<br>2.25@ 3.00<br>2.00@ 2.75   | 7.25@ 7.75<br>6.75@ 7.25<br>6.00@ 6.75<br>5.60@ 6.00<br>5.00@ 5.75<br>2.50@ 3.00<br>1.75@ 3.00   |
| Omaha         3,000           St. Louis         2,500           St. Joseph         700           Stoux City         1,500           St. Paul         1,500           St. Paul         1,500           Mwaukee         500           Mwaukee         600           Louisville         400           Houisville         400           Houisville         1,000           Pittsburgh         200           Cincinnati         500           Buffalo         100           Cleveland         300           Nashville         400           Oklahoma City         800   | 4,000<br>6,000<br>1,500<br>2,500<br>900<br>300<br>500<br>1,000<br>4,000<br>4,000<br>400<br>300<br>300<br>600   | 3,500<br>2,500<br>1,600<br>2,000<br>400<br>3,500<br>400<br>1,900<br>900<br>600<br>500<br>1,800<br>1,800<br>600<br>600<br>600   | CALVES: (250-500 lbs.) gdch. 7.50@ 9.50 Commed. 8.75@ 7.50 Slaughter Sheep and Lambs: SPRING LAMBS: Choice 8.00@ 8.50 Good 7.25@ 8.10 Medium 5.50@ 7.35 YEARLING WHETHERS: (90-110 lbs.) gdch. 6.00@ 6.60 Medium 5.25@ 6.15 EWES:  | 6.75@ 9.75<br>3.50@ 6.75<br>7.75@ 8.50<br>7.25@ 7.75<br>5.50@ 7.25<br>6.25@ 6.75<br>5.50@ 6.25   | 3.50@ 7.00 7.75@ 8.25 7.00@ 7.75 6.00@ 7.00 5.75@ 6.25 4.75@ 5.75   | 7.75@ 8.10<br>7.00@ 7.75<br>5.50@ 7.00<br>5.25@ 6.10<br>4.50@ 5.25<br>2.25@ 3.00<br>2.00@ 2.75   | 7.25@ 7.75<br>6.75@ 7.25<br>6.00@ 6.75<br>5.60@ 6.00<br>5.00@ 5.75<br>2.50@ 3.00   |
| Omaha         3,000           St. Louis         2,500           St. Joseph         700           St. Joseph         7,00           St. Faul         1,500           St. Faul         1,500           Milwauke         500           Denver         400           Louisville         400           Wichita         600           Indianapolis         1,000           Pitisburgh         200           Cincinnati         500           Buffalo         100           Cleveland         300           Nashville         400           Oktahoma City         800           THURSDAY, JUNE 26           Chicago         6,000           Kansas City         1,550   | 4,000<br>6,000<br>1,500<br>2,500<br>1,600<br>900<br>500<br>1,000<br>4,000<br>4,000<br>4,000<br>4,000<br>900<br>900<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,       | 3,500<br>2,500<br>1,600<br>2,000<br>400<br>3,500<br>400<br>1,900<br>600<br>500<br>1,300<br>1,800<br>600<br>600<br>400  | CALVES:  | 6.75@ 9.75<br>3.50@ 6.75<br>7.75@ 8.50<br>7.25@ 7.75<br>5.50@ 7.25<br>6.25@ 6.75<br>5.50@ 6.25<br>2.25@ 3.00   | 3.50@ 7.00 7.75@ 8.25 7.00@ 7.75 6.00@ 7.00 5.75@ 6.25 4.75@ 5.75 2.00@ 2.75 1.75@ 2.50   | 7.75@ 8.10<br>7.00@ 7.75<br>5.50@ 7.00<br>5.25@ 6.10<br>4.50@ 5.25<br>2.25@ 3.00<br>2.00@ 2.75   | 7.25@ 7.75<br>6.75@ 7.25<br>6.00@ 6.75<br>5.60@ 6.00<br>5.00@ 5.75<br>2.50@ 3.00<br>1.75@ 3.00   |
| Omaha 3,000 St. Louis 2,500 St. Joseph 700 St. Joseph 700 St. Joseph 700 St. Joseph 700 St. Paul 1,500 St. Paul 1,500 Denver 400 Den   | 4,000<br>6,000<br>1,500<br>2,500<br>1,600<br>300<br>500<br>900<br>0<br>1,000<br>4,000<br>400<br>2,300<br>400<br>300<br>400<br>1,200<br>4,500<br>5,500  | 3,500<br>2,500<br>2,000<br>400<br>3,500<br>400<br>1,900<br>900<br>500<br>1,300<br>1,300<br>400<br>7,000<br>400   | CALVES:  | 6.75@ 9.75<br>3.50@ 6.75<br>7.75@ 8.50<br>7.25@ 7.25<br>5.50@ 7.25<br>6.25@ 6.75<br>5.50@ 6.25<br>2.25@ 3.25<br>2.00@ 3.00<br>1.00@ 2.25   | 3.50@ 7.00 7.75@ 8.25 7.00@ 7.75 6.00@ 7.00 5.75@ 6.25 4.75@ 5.75 2.00@ 2.75 1.75@ 2.50 1.00@ 2.00  | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.75 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25 2.25@ 3.00 2.75 1.25@ 2.25   | 4.00@ 6.25<br>7.25@ 7.75<br>6.75@ 7.25<br>6.00@ 6.75<br>5.60@ 6.00<br>5.00@ 5.75<br>2.50@ 3.00<br>1.75@ 3.00<br>1.00@ 2.50   |
| Omaha 3,000 St. Louis 2,500 St. Joseph 700 St. Joseph 700 St. Joseph 700 St. Paul 1,500 St. Paul 1,500 Milwaukee 500 Denyer 400 Louisville 400 Pittsburgh 1,000 Pittsburgh 1,000 Cincinanti 500 Buffalo 1,000 Mashville 400 Nashville 400 Nashville 400 Nashville 400 Nashville 400 Nashville 400 St. Louis 2,000 St. Louis 2,000 St. Joseph 3,000 St. Jos   | 4,000<br>6,000<br>1,500<br>2,500<br>900<br>300<br>500<br>900<br>4,000<br>4,000<br>400<br>2,300<br>400<br>300<br>400<br>1,200<br>4,500<br>5,500<br>4,000<br>4,000<br>4,000<br>4,000   | 3,500<br>2,500<br>1,600<br>2,000<br>400<br>3,500<br>400<br>1,900<br>600<br>500<br>1,300<br>1,800<br>600<br>600<br>600<br>600<br>600<br>2,600<br>400  | CALVES:  | 6.75@ 9.75<br>3.50@ 6.75<br>7.75@ 8.50<br>7.25@ 7.25<br>5.50@ 7.25<br>6.25@ 6.75<br>5.50@ 6.25<br>2.00@ 3.00<br>1.00@ 2.25   | 3.50@ 7.00  7.75@ 8.25  7.00@ 7.75  6.00@ 7.75  6.00@ 7.00  5.75@ 6.25  4.75@ 5.75  2.00@ 2.75  1.00@ 2.00  | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.75 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25 2.25@ 3.00 2.75 1.25@ 2.25   | 4.00@ 6.25<br>7.25@ 7.75<br>6.75@ 7.25<br>6.00@ 6.75<br>5.60@ 6.00<br>5.00@ 5.75<br>2.50@ 3.00<br>1.75@ 3.00<br>1.00@ 2.50<br>3.517 28,134<br>3.447 19,912<br>3.187 21,380   |
| Omaha 3,000 St. Louis 2,500 St. Joseph 700 St. Joseph 700 St. Joseph 700 St. Paul 1,500 St. Paul 1,500 Milwaukee 500 Denyer 400 Louisville 400 Louisville 500 Pittsburgh 1,000 Pittsburgh 1,000 Riffalo 1,000 Riffalo 1,000 Riffalo 1,000 Riffalo 400 Nashville 400 Nashville 400 Nashville 400 Nashville 1,000 St. Louis 2,000 St. Louis 2,000 St. Joseph 1,200 St. Paul 1,800 St. Paul 1,800 St. Paul 1,800 St. Joseph 1,200 St. Louis 2,000 St. Paul 1,200 St. Joseph 1,200 St. Paul 1,800 St. Paul 1,   | 4,000<br>6,000<br>1,500<br>2,500<br>500<br>500<br>1,000<br>500<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,500<br>5,500<br>1,200<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>5,500<br>5,500<br>5,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500           | 3,500<br>2,500<br>1,600<br>2,000<br>400<br>3,500<br>1,900<br>500<br>1,300<br>500<br>600<br>600<br>600<br>600<br>600<br>600<br>2,600<br>3,000<br>2,000<br>15,000<br>2,000<br>15,000   | CALVES: (250-500 lbs.) gdch. 7.50@ 9.50 Commed. 8.75@ 7.50 Slaughter Sheep and Lambs: SPRING LAMBS: Choice 8.00@ 8.50 Good 7.25@ 8.10 Medium 5.50@ 7.35 YEARLING WHETHERS: (90-110 lbs.) gdch. 6.00@ 6.60 Medium 5.25@ 6.15 EWES: (90-120 lbs.) gdch. 1.75@ 3.35 (All weights) commed 1.25@ 2.25  SLAUGHTER REPORTS Special reports to THE NATIONAL PROVI  | 6.75@ 9.75<br>3.50@ 6.75<br>7.75@ 8.50<br>7.25@ 7.25<br>5.50@ 7.25<br>6.25@ 6.75<br>5.50@ 6.25<br>2.00@ 3.00<br>1.00@ 2.25   | 3.50@ 7.00  7.75@ 8.25  7.00@ 7.75  6.00@ 7.75  6.00@ 7.00  5.75@ 6.25  4.75@ 5.75  2.00@ 2.75  1.00@ 2.00  | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.75 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25 2.25@ 3.00 2.75 1.25@ 2.25   | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.25 6.00@ 6.75  5.60@ 6.00 5.75  2.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3.447 19,912 3.187 21,380 3.387 4.423  |
| Omaha         3,000           St. Louis         2,500           St. Joseph         700           St. Joseph         7500           St. Joseph         7500           St. Paul         1,500           Fort Worth         2,500           Milwaukee         500           Denver         400           Louisville         400           Horta         600           Indianati         500           Huffanati         500           Cleveland         300           Nashville         400           Oklahoma City         800           Kansas City         1,500           St. Louis         2,000           St. Louis         2,000           St. Joseph         1,200           St. Faul         1,800           Fort Worth         2,300           Millwaukee         500   | 4,000<br>6,000<br>1,500<br>2,500<br>500<br>500<br>1,000<br>500<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,500<br>5,500<br>1,200<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000<br>4,000           | 3,500<br>2,500<br>1,900<br>2,000<br>400<br>3,500<br>400<br>1,900<br>600<br>1,300<br>600<br>400<br>7,000<br>3,000<br>2,600<br>3,000<br>2,000<br>15,000<br>900   | CALVES:  | 6.75@ 9.75<br>3.50@ 6.75<br>7.75@ 8.50<br>7.25@ 7.25<br>6.25@ 6.75<br>5.50@ 6.25<br>2.25@ 3.25<br>2.00@ 3.00<br>1.00@ 2.25   | 3.50@ 7.00 7.75@ 8.25 7.00@ 7.75 6.00@ 7.00 5.75@ 6.25 4.75@ 5.75 2.00@ 2.75 1.75@ 2.50 1.00@ 2.00  | 3.50@ 6.75  7.75@ 8.10  7.00@ 7.75  5.50@ 7.00  5.25@ 6.10  4.50@ 5.25  2.25@ 3.00  2.00@ 2.75  1.25@ 2.25   | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.25 6.00@ 6.75  5.60@ 6.00 5.75  2.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3.447 19,912 3.187 21,380 3.887 4,423 3.600 6.332 1.894 16,067   |
| Omaha 3,000 St. Louis 2,500 St. Joseph 700 St. Joseph 700 St. Joseph 700 St. Paul 1,500 St. Paul 1,500 St. Paul 1,500 Denvie 400 Denvie 400 Louisville 400 Wichita 600 Indianapolis 1,000 Pittsburgh 200 Cincinanti 500 Buffalo 100 Cincinati 500 Buffalo 400 Kincinati 500 St. Joseph 400 Chicago 6,000 Kansas City 1,500 Omaha 2,500 St. Louis 2,000 St. Louis 2,000 St. Joseph 1,200 St. Faul 1,800 St. Faul 1,800 Fort Worth 2,300 Port St. 200 Denvis 400 Denv   | 4,000<br>6,000<br>1,500<br>2,500<br>2,500<br>900<br>300<br>300<br>4,000<br>4,000<br>300<br>300<br>400<br>300<br>400<br>300<br>400<br>1,200<br>4,500<br>4,500<br>4,500<br>4,000<br>1,800<br>4,000<br>1,800<br>5,500<br>4,000<br>1,800<br>5,500<br>4,000<br>5,500<br>4,000<br>5,500<br>4,000<br>5,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6,500<br>6, | 3,500<br>2,500<br>1,600<br>2,000<br>400<br>3,500<br>1,900<br>600<br>500<br>1,300<br>1,300<br>400<br>7,000<br>3,000<br>2,600<br>3,000<br>2,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,000<br>5,   | CALVES:  | 6.75@ 9.75<br>3.50@ 6.75<br>7.75@ 8.50<br>7.25@ 7.25<br>6.25@ 6.75<br>5.50@ 6.25<br>2.25@ 3.25<br>2.00@ 3.00<br>1.00@ 2.25   | 3.50@ 7.00 7.75@ 8.25 7.00@ 7.75 6.00@ 7.00 5.75@ 6.25 4.75@ 5.75 2.00@ 2.75 1.75@ 2.50 1.00@ 2.00  | 3.50@ 6.75  7.75@ 8.10  7.00@ 7.75  5.50@ 7.00  5.25@ 6.10  4.50@ 5.25  2.25@ 3.00  2.00@ 2.75  1.25@ 2.25   | 4.00@ 6.25<br>7.25@ 7.75<br>6.75@ 7.25<br>6.00@ 6.75<br>5.60@ 6.00<br>5.75<br>2.50@ 3.00<br>1.75@ 3.00<br>1.00@ 2.50<br>3.517 28,134<br>3.447 19,912<br>3.187 21,380<br>3.387 4,423<br>3.600 6.332<br>1.894 61,067<br>0.600 12,483<br>5.774 34,131   |
| Omaha         3,000           St. Joueph         7,500           St. Joseph         7,500           St. Joseph         7,500           St. Paul         1,500           Fort Worth         2,500           Milwaukee         500           Denver         400           Louisville         400           Wichita         600           Indianapolis         1,900           Pittsburgh         200           Claudanati         500           Cleveland         300           Nashville         400           Oklahoma City         800           Kansas City         1,500           St. Louis         2,000           St. Louis         2,000           St. Faul         1,800           Fort Worth         2,300           Milwaukee         500           Denver         500           Milwaukee         500           Denver         500           Indianapolis         800           Indianapolis         600           Indianapolis         600           Pittsburge         600  | 4,000<br>6,000<br>1,500<br>2,500<br>500<br>500<br>1,000<br>500<br>1,000<br>4,000<br>4,000<br>4,000<br>1,200<br>4,500<br>1,200<br>4,000<br>1,500<br>1,000<br>1,500<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000           | 8,500<br>2,500<br>1,600<br>400<br>400<br>1,500<br>400<br>1,500<br>1,300<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>400<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,30  | CALVES:  | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.25@ 7.75 5.50@ 7.25 6.25@ 6.75 5.50@ 6.25 2.25@ 3.25 2.00@ 3.00 1.00@ 2.25  East St. Josep Sioux St. Josep  | 3.50@ 7.00 7.75@ 8.25 7.00@ 7.75 6.00@ 7.00 5.75@ 6.25 4.75@ 5.75 2.00@ 2.75 1.75@ 2.50 1.00@ 2.00  Louis   | 3.50@ 6.75  7.75@ 8.10  7.00@ 7.75  5.50@ 7.00  5.25@ 6.10  4.50@ 5.25  2.25@ 3.00  2.00@ 2.75  1.25@ 2.25   | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.25 6.00@ 6.75  5.60@ 6.00 5.76  2.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3.447 19,912 3.187 21,380 3.887 4.23 3.897 4.23 3.600 6.332 4.894 16,067 0.660 12,483 5.774 34,131 4.522 5,120 0.691 13,183  |
| Omaha         3,000           St. Louis         2,500           St. Joseph         700           St. Joseph         700           Stoux City         1,500           St. Paul         1,800           Fort Worth         2,500           Milwaukee         500           Denver         400           Louisville         400           Wichita         600           Indianapoils         1,000           Pittsburgh         200           Chacianati         500           Buffalo         110           Cleveland         300           Okiahoma City         400           Okiahoma City         1,500           Kansas City         1,500           St. Louis         2,000           St. Louis         2,000           St. Joseph         1,200           St. Paul         1,800           Fort Worth         2,300           Milwaukee         500           Denver         500           Milwaukee         500           Denver         500           Indianapoils         600           Pittsburgh         1,200   | 4,000 6,000 1,500 2,500 500 500 1,600 500 1,000 4,000 4,000 4,000 4,000 1,200 4,500 6,1935 4,000   | 3,500<br>2,500<br>1,600<br>2,000<br>400<br>3,500<br>1,900<br>600<br>500<br>1,300<br>400<br>1,300<br>400<br>7,000<br>3,000<br>2,600<br>3,000<br>2,000<br>3,000<br>1,000<br>5,000<br>1,000<br>5,000<br>1,000<br>5,000<br>1,000<br>5,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,00   | CALVES:  | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.25@ 7.75 5.50@ 6.25 6.25@ 6.75 5.50@ 6.25 2.25@ 3.25 2.00@ 3.00 1.00@ 2.25  East St. Josep Sioux Cit Wichta Fort Wo Philadelpi Indianapo New Yorl Oklahoma Cincinnat Denver . St. Paul  | 3.50@ 7.00 7.75@ 8.25 7.00@ 7.75 6.00@ 7.00 5.75@ 6.25 4.75@ 5.75 1.75@ 2.50 1.00@ 2.00  Louis  | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.75 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25  2.25@ 3.00 2.00@ 2.75 1.25@ 2.25  | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.25 6.00@ 6.75  5.60@ 6.00 5.76  2.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3.447 19,912 3.187 21,380 3.887 4.23 3.897 4.23 3.600 6.332 4.23 5.774 34,131 4.522 5.120 0.600 12,483 5.774 34,131 4.522 5.120 0.600 13,183 2.334 10,157 0.891 13,183   |
| Omaha 3,000 St. Louis 2,500 St. Joseph 700 St. Joseph 700 St. Joseph 700 St. Joseph 700 St. Paul 1,500 St. Paul 1,500 St. Paul 1,500 Milwaukee 500   | 4,000 6,000 1,500 2,500 900 300 900 300 4,000 300 4,00   | 3,500<br>2,500<br>1,600<br>400<br>400<br>400<br>1,500<br>1,300<br>1,300<br>600<br>1,300<br>600<br>400<br>2,600<br>1,000<br>2,600<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000  | CALVES: (250-500 lbs.) gdch 7.50@ 9.50 Commed  | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.25@ 7.75 5.50@ 6.25 6.25@ 6.75 5.50@ 6.25 2.25@ 3.25 2.00@ 3.00 1.00@ 2.25  East St. St. Josep Sioux Cht Wicht World Worl | 3.50@ 7.00  7.75@ 8.25  7.00@ 7.75  6.00@ 7.75  6.00@ 7.00  5.75@ 6.25  4.75@ 5.75  2.00@ 2.75  1.00@ 2.00  Louish by  the calculation of the c | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.75 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25 2.25@ 3.00 2.75 1.25@ 2.25   | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.25 6.00@ 6.75  5.60@ 6.00 5.76  2.50@ 3.00 1.75@ 2.50  1.00@ 2.50  3.517 28,134 3.447 19,912 3.187 21,380 3.887 4.23 3.894 4.23 3.894 6.067 0.660 12,483 5.774 34,131 4.522 5,120 0.690 13,183 2.334 10,157 0.891 13,183 2.334 10,157 0.991 7,239   |
| Omaha         3,000           St. Louis         2,500           St. Joseph         700           St. Joseph         700           Stoux City         1,500           St. Paul         1,800           Fort Worth         2,500           Milwaukee         500           Denver         400           Louisville         400           Wichita         600           Indianapoils         1,000           Pittsburgh         200           Chacianati         500           Buffalo         110           Cleveland         300           Okiahoma City         400           Okiahoma City         1,500           Kansas City         1,500           St. Louis         2,000           St. Louis         2,000           St. Joseph         1,200           St. Paul         1,800           Fort Worth         2,300           Milwaukee         500           Denver         500           Milwaukee         500           Denver         500           Indianapoils         600           Pittsburgh         1,200   | 4,000 6,000 1,500 2,500 900 300 900 4,000 4,000 300 6,1935 9,006 1,200 4,500 1,500 4,500 1,500 4,500 1,500 4,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 3,000 4,000   | 8,500<br>2,500<br>1,600<br>400<br>400<br>1,500<br>400<br>1,500<br>1,500<br>600<br>400<br>1,500<br>600<br>400<br>7,000<br>8,000<br>1,500<br>600<br>400<br>1,500<br>600<br>600<br>600<br>600<br>600<br>600<br>600<br>600<br>600  | CALVES: (250-500 lbs.) gdch  | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.25@ 7.75 5.50@ 7.25 6.25@ 6.75 5.50@ 6.25 2.25@ 3.25 2.20@ 3.00 1.00@ 2.25  East St. St. Josept Work Total Fort Wor Philadelpp Indianapo New York Phila | 3.50@ 7.00  7.75@ 8.25  7.00@ 7.75  6.00@ 7.75  6.00@ 7.00  5.75@ 6.25  4.75@ 5.75  1.00@ 2.75  1.00@ 2.00  Louish  y  th hala hala las las Jersey Ci City  | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.75 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25 2.25@ 3.00 2.75 1.25@ 2.25   | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.25 6.00@ 6.75  5.60@ 6.00 5.76  2.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3.447 19,912 3.187 21,380 3.887 4.23 3.897 4.23 3.600 6.332 4.23 5.774 34,131 4.522 5.120 0.600 12,483 5.774 34,131 4.522 5.120 0.600 13,183 2.334 10,157 0.891 13,183   |
| Omaha 3,000 St. Louis 2,500 St. Joseph 700 St. Joseph 700 St. Joseph 700 St. Joseph 700 St. Paul 1,500 St. Paul 1,500 St. Paul 1,500 Denver 1,500 De   | 4,000 6,000 1,500 2,500 900 300 1,000 4,000 4,000 4,000 4,000 1,200 4,500 6,1935 6,000 4,000 4,500 6,000 4,0   | 3,500<br>2,500<br>1,600<br>400<br>400<br>400<br>1,600<br>1,800<br>1,300<br>600<br>600<br>1,300<br>600<br>600<br>400<br>2,600<br>1,300<br>2,000<br>1,300<br>1,000<br>600<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000   | CALVES: (250-500 lbs.) gdch  | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.25@ 7.75 5.50@ 6.25 6.25@ 6.75 5.50@ 6.25 2.25@ 3.25 2.00@ 3.00 1.00@ 2.25  East St. St. Josep Sioux Cit Wichita 1 Fort Wor Philadelpi Indianapo New Yorl Oklahoma Cinclinnat Denver . St. Paul Milwauket 5 t. Paul Milwauket 6 Total . St. St. St. St. St. St. St. St. St. S   | 3.50@ 7.00  7.75@ 8.25  7.00@ 7.75  6.00@ 7.75  6.00@ 7.00  5.75@ 6.25  4.75@ 5.75  2.00@ 2.75  1.00@ 2.00  Louish by  the control of the  | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.75 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25 2.25@ 3.00 2.25@ 3.00 2.15@ 2.25   | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.25 6.00@ 6.75  5.60@ 6.00 5.76 5.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3.447 19,912 3.187 21,380 3.897 4,23 3.897 4,23 3.897 4,23 3.600 6.332 4.894 10,067 0.600 12,483 5.774 34,131 4.522 5,120 0.801 13,183 2.334 10,157 0.801 13,183 2.334 10,157 0.801 13,183 5.778 385,306  |
| Omaha         3,000           St. Joseph         7,00           St. Joseph         7,00           St. Joseph         7,00           St. Joseph         7,00           St. Paul         1,500           St. Paul         1,500           Mwaukee         5,00           Mwaukee         6,000           Holler         400           Uchita         600           Indianapolis         1,000           Indianapolis         1,000           Chicianati         500           Buffalo         100           Cleveland         300           Nashville         400           Okansas City         1,500           Omaha         2,500           St. Louis         2,000   | 4,000 6,000 1,500 2,500 900 900 300 1,600 4,000 300 4,000 300 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 1,80   | 3,500<br>2,500<br>1,600<br>400<br>400<br>1,600<br>1,800<br>1,300<br>600<br>1,300<br>600<br>400<br>2,600<br>1,300<br>2,000<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,00   | CALVES: (250-500   lbs.) gdch.   7.50@ 9.50   Commed.   3.75@ 7.50   Slaughter Sheep and Lambs:   SPRING LAMBS:   Cholce   8.00@ 8.50   Good   7.25@ 8.10   Medium   5.50@ 7.25   6.15   SPARLING WHETHERS:   (90-110   lbs.) gdch.   6.00@ 6.60   Medium   5.25@ 6.15   EWES:   (90-120   lbs.) gdch.   1.75@ 3.35   (120-150   lbs.) gdch.   1.75@ 3.25   (120-150   lbs.) gdch.   1.75@ 3.25   (120-150   lbs.) gdch.   1.25@ 2.25   SPARLING WHETHER REPORTS   Special reports to THE NATIONAL PROVI SIONER show the number of livestock slaughtered at 16 centers for the week ended June 15, 1935   CATTLE.   CATTLE.   CATTLE.   CATTLE   CATTLE   CATTLE   CATTLE   CATTLE   Chicago   23,414   26,285   28,88   Comaha   14,938   15,035   23,08   Chicago   23,414   26,285   28,88   Comaha   14,938   15,035   23,08   Chicago   18,232   19,445   13,633   Chicago   18,232   Chicago   18,2 | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.75@ 8.50 7.25@ 7.75 5.50@ 7.25 6.25@ 6.75 5.50@ 6.25 2.25@ 3.25 2.00@ 3.00 1.00@ 2.25  East St. Josep Sioux Circlination Philadelphical Port Word Michalman Circlination Development Total Development Total  | 3.50@ 7.00 7.75@ 8.25 7.00@ 7.75 6.00@ 7.75 6.00@ 7.00 5.75@ 6.25 4.75@ 5.75 2.00@ 2.00  Louis  | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.75 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25  2.25@ 3.00 2.00@ 2.75 1.25@ 2.25  | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.26 6.00@ 6.75  5.60@ 6.00 5.00@ 5.75  2.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3.447 19,912 2.384 10,912 3.600 4.32 1.894 16.667 0.600 12.483 5.774 34,131 4.522 5.120 0.891 13,188 5.774 34,131 4.522 5.120 0.891 13,188 5.774 34,131 4.522 5.120 0.891 13,188 5.774 34,131 6.607 0.755 32,149 0.755 32,149 0.755 32,149 0.755 32,149  |
| Omaha         3,000           St. Joueph         2,500           St. Joseph         700           St. Joseph         7,500           St. Joseph         7,500           St. Paul         1,500           Fort Worth         2,500           Milwaukee         500           Denver         400           Louisville         400           Wichita         600           Indianapolis         1,000           Cleveland         300           Cleveland         300           Okahoma City         400           Oklahoma City         6,000           Kansas City         1,500           St. Louis         2,000           St. Joseph         1,200           Story City         3,000           Mirwatee         500           Mirwatee         500           Denver         500           Denver         500           Mirwatee         500           Louisville         200           Wichita         200           Mirwatee         500           Louisville         200           Okveland         200   | 4,000 6,000 1,500 2,500 900 300 900 4,000 4,000 4,000 4,000 4,000 4,000 1,500 6,1935. 9,000 4,00   | 8,500<br>2,500<br>1,600<br>400<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,  | CALVES: (250-500   lbs.) gdch.   7.50@ 9.50   Commed.   3.75@ 7.50   Slaughter Sheep and Lambs:   SPRING LAMBS:   Cholce   8.00@ 8.50   Good   7.25@ 8.10   Medium   5.50@ 7.25   6.15   SPARLING WHETHERS:   (90-110   lbs.) gdch.   6.00@ 6.60   Medium   5.25@ 6.15   EWES:   (90-120   lbs.) gdch.   1.75@ 3.35   (120-150   lbs.) gdch.   1.75@ 3.25   (120-150   lbs.) gdch.   1.75@ 3.25   (120-150   lbs.) gdch.   1.25@ 2.25   SPARLING WHETHER REPORTS   Special reports to THE NATIONAL PROVI SIONER show the number of livestock slaughtered at 16 centers for the week ended June 15, 1935   CATTLE.   CATTLE.   CATTLE.   CATTLE   CATTLE   CATTLE   CATTLE   CATTLE   Chicago   23,414   26,285   28,88   Comaha   14,938   15,035   23,08   Chicago   23,414   26,285   28,88   Comaha   14,938   15,035   23,08   Chicago   18,232   19,445   13,633   Chicago   18,232   Chicago   18,2 | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.75@ 8.50 7.25@ 7.75 5.50@ 7.25 6.25@ 6.75 5.50@ 6.25 2.25@ 3.25 2.00@ 3.00 1.00@ 2.25  East St. Josep Sioux Circlination Philadelpt Indianapo New York Oklahoma Circlination Benyamin Be | 3.50@ 7.00 7.75@ 8.25 7.00@ 7.75 6.00@ 7.75 6.00@ 7.00 5.75@ 6.25 4.75@ 5.75 2.00@ 2.00  Louis  | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.75 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25  2.25@ 3.00 2.00@ 2.75 1.25@ 2.25  2.25@ 3.00 3.114 3.114 3.133 4.353 4.26@ 5.26  2.3.606 2.3.606 2.3.606 2.3.606 2.3.606 2.3.606 2.3.606 2.3.606 2.3.606  | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.26 6.00@ 6.75  5.60@ 6.00 5.00@ 5.75  2.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28.134 3.447 19.912 5.887 21.389 6.890 4.897 6.891 13.188 5.774 34.131 4.522 5.120 0.891 13.188 5.774 34.131 4.522 5.120 0.891 13.188 5.774 34.131 6.52 5.120 0.891 13.188 6.775 32.149 6.755 32.149 6.755 32.149 6.488 18.199 6.755 32.149 6.488 18.199  |
| Omaha         3,000           St. Joseph         7,00           St. Joseph         7,00           St. Joseph         7,00           St. Joseph         7,00           St. Paul         1,500           St. Paul         1,500           Milwaukee         500           Milwaukee         600           Wichita         600           Louisville         400           Victsburgh         200           Cinclanati         500           Buffalo         100           Cleveland         300           Nashville         400           Kansas City         1,500           Omaha         2,500           St. Louis         2,000           St. Louis         2,000           St. Louis         2,000           St. Joseph         1,200           St. Faul         1,800           Fort Worth         2,300           Milwaukee         500           Denver         500           Louisville         200           Wichita         800           Hollanapolis         600           Hollanapolis         600  | 4,000 6,000 1,500 2,500 900 300 900 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000  | 8,500<br>2,500<br>1,600<br>400<br>400<br>900<br>1,000<br>1,300<br>600<br>1,300<br>600<br>400<br>2,600<br>600<br>400<br>2,600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>600<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,500<br>1,50 | CALVES: (250-500 lbs.) gdch  | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.75@ 8.50 7.25@ 7.75 5.50@ 7.25 6.25@ 6.75 5.50@ 6.25 2.25@ 3.25 2.00@ 3.00 1.00@ 2.25  East St. Josep Sioux Cit Wichit If Fort Wor Philadelp Indianapo New Yorl Oklahoma Cincinnati Det. Faul Milwauker  Benerer St. Faul Milwauker  Total .  G Chicago Comaha  | 3.50@ 7.00 7.75@ 8.25 7.00@ 7.75 6.00@ 7.75 6.00@ 7.75 6.00@ 2.75 4.75@ 5.75 2.00@ 2.75 1.00@ 2.00  Louis   | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.75 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25  2.25@ 3.00 2.00@ 2.75 1.25@ 2.25  2.25@ 3.00 2.00@ 2.75 1.25@ 2.25  11,696 11 12,619 11 12,619 11 12,619 11 12,619 11 12,619 11 12,619 11 12,619 11 12,619 11 12,619 12 13,610 12 14,611 13,610 13 15 | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.26 6.00@ 6.75  5.60@ 6.00 5.00@ 5.75  2.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3,447 19,912 3,187 21,389 4,347 19,912 5,189 4,389 6,387 4,31 4,522 5,120 6,891 13,188 5,774 34,131 4,522 5,120 6,891 13,188 6,775 32,149 6,891 13,188 6,775 32,149 6,891 13,188 6,775 32,149 6,891 13,188 6,894 14,194 6,896 18,199 6,755 32,149 6,488 18,199 6,755 32,149 6,488 18,199 6,755 32,149 6,896 18,199 6,755 32,149 6,896 18,199 6,755 32,149 6,896 18,199 6,755 32,149 6,896 18,199 6,755 32,149 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199 6,896 18,199   |
| Omaha St. Louis St. Joseph Touis Thursburgh Thursbu   | 4,000 6,000 1,500 2,500 900 300 900 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 4,000 2,000  | 3,500<br>2,500<br>1,600<br>400<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,  | CALVES:  | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.75@ 8.50 7.25@ 7.75 5.50@ 7.25 6.25@ 6.75 5.50@ 6.25 2.25@ 3.25 2.00@ 3.00 1.00@ 2.25  East St. Josep Sioux Cit Wichit If Fort Wor Philadelp Indianapo New Yorl Oklahoma Cincinnati Det. Faul Milwauker  Benerer St. Faul Milwauker  Total .  G Chicago Comaha  | 3.50@ 7.00 7.75@ 8.25 7.00@ 7.75 6.00@ 7.75 6.00@ 7.75 6.00@ 2.75 4.75@ 5.75 2.00@ 2.75 1.00@ 2.00  Louis   | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.75 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25  2.25@ 3.00 2.00@ 2.75 1.25@ 2.25  2.25@ 3.00 2.00@ 2.75 1.25@ 2.25  11,696 11 12,619 11 12,619 11 12,619 11 12,619 11 12,619 11 12,619 11 12,619 11 12,619 11 12,619 12 13,610 12 14,611 13,610 13 15 | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.26 6.00@ 6.75  5.60@ 6.00 5.00@ 5.75  2.50@ 3.00 1.00@ 2.50  1.00@ 2.50  3.517 28,134 3,447 19,912 3,487 21,380 3,887 4,23 3,487 21,380 6.332 7,1894 10,183 5,774 2,1894 10,183 5,774 2,1894 10,189 5,774 2,1894 10,189 5,774 3,187 21,380 6.332 11,380 6.332 11,380 6.332 7,380 6. |
| Omaha St. Louis St. Joseph Tool St. Paul Tool St. Paul Tool St. Paul Tool St. Paul Tool St. Louis Thursday Th   | 4,000 6,000 1,500 2,500 900 300 900 300 4,000 4,000 4,000 4,000 4,000 4,000 1,500 4,000 1,500 4,000 1,500 4,000 1,800 500 1,800 3,00   | 3,500<br>2,500<br>1,600<br>400<br>1,900<br>1,900<br>1,900<br>1,300<br>1,300<br>400<br>1,300<br>1,300<br>400<br>1,300<br>400<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,   | CALVES: (250-500 lbs.) gdch  | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.75@ 8.50 7.25@ 7.75 5.50@ 7.25 6.25@ 6.75 5.50@ 6.25 2.25@ 3.25 2.20@ 3.00 1.00@ 2.25  East St. St. Josep Sioux Control of the Control o | 3.50@ 7.00  7.75@ 8.25  7.00@ 7.75  6.00@ 7.75  6.00@ 7.75  5.75@ 6.25  4.75@ 5.75  1.00@ 2.75  1.00@ 2.00  Louish  y  th hala hala hala hala hala hala hala  | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.76 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25 2.25@ 3.00 2.75 1.25@ 2.25   | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.26 6.00@ 6.75  5.60@ 6.00 5.00@ 5.75  2.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3,447 19,912 3,187 21,380 3,887 4.22 3,189 12,483 4,113 4,522 21,20 0,891 3,188 4,522 3,34 10,157 9,099 18,070 7.239 5,708 385,306  0.755 82,149 2,486 19,244 1,686 18,199 8,067 18,708 8,340 14,949 8,067 18,708 8,105 1,285 1,687 18,708 8,105 1,285 8,340 14,949 8,067 18,708 8,105 1,285 8,340 14,949 8,067 18,708 8,105 1,285 1,687 7,347 5,739 4,856   |
| Omaha St. Louis St. Joseph Tool St. Paul Tool St. Paul Tool St. Paul Tool St. Paul Tool St. Louis Thursday Th   | 4,000 6,000 1,500 2,500 900 300 900 300 4,000 4,000 4,000 4,000 4,000 4,000 1,500 4,000 1,500 4,000 1,500 4,000 6,180 500 1,800 500 600 1,935  | 3,500<br>2,500<br>1,600<br>400<br>1,900<br>1,900<br>1,900<br>1,300<br>1,300<br>400<br>1,300<br>1,300<br>400<br>1,300<br>400<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,300<br>1,   | CALVES: (250-500 lbs.) gdch.   7.50@ 9.50  | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.75@ 8.50 7.25@ 7.75 5.50@ 7.25 6.25@ 6.75 5.50@ 6.25 2.25@ 3.25 2.20@ 3.00 1.00@ 2.25  East St. Stoak Clf World Wor | 3.50@ 7.00  7.75@ 8.25  7.00@ 7.75  6.00@ 7.75  6.00@ 7.75  5.75@ 6.25  4.75@ 5.75  1.00@ 2.75  1.00@ 2.00  Louish by  th hala hala lis  Louish by  Louish ck Jersey Ci   | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.76 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25 2.25@ 3.00 2.75 1.25@ 2.25   | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.25 6.00@ 6.75  5.60@ 6.00 5.00@ 5.75  2.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3.447 19,912 3.387 4.423 3.387 4.423 3.387 4.423 3.387 4.423 3.387 4.423 3.187 21,380 3.387 4.423 1.894 16,087 0.600 12,483 5.774 34,131 4.522 5.120 0.891 13,188 2.334 10,157 0.080 18,070 5.778 385,306  0.755 32,149 2.4486 19,244 1.636 18,199 3.685 2,121 3.685 2,121 3.685 2,121 3.685 2,121   |
| Omaha         3,000           St. Joseph         7,00           St. Joseph         7,00           St. Joseph         7,00           St. Joseph         7,00           St. Paul         1,800           Fort Worth         2,500           Milwaukee         500           Denyer         400           Wichita         600           Indianapolis         1,000           Pittsburgh         250           Cincinnati         500           Buffalo         100           Cleveland         300           Nashville         490           Massaville         490           Kansas City         1,500           Omaba         2,500           St. Louis         2,500           St. Faul         1,800           Fort Worth         2,300           Milwaukee         500   | 4,000 6,000 1,500 2,500 500 1,600 500 1,000 4,000 4,000 4,000 4,000 1,200 4,000 1,200 4,000 1,200 4,000 1,200 4,000 1,200 4,000 1,00   | 3,500<br>2,500<br>1,600<br>400<br>1,900<br>1,900<br>1,300<br>1,300<br>1,300<br>1,300<br>3,000<br>1,300<br>3,000<br>1,500<br>3,000<br>15,000<br>3,000<br>15,000<br>15,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000   | CALVES: (250-500 lbs.) gdch.   7.50@ 9.50  | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.25@ 7.75 5.50@ 7.25 6.25@ 6.75 5.50@ 6.25 2.25@ 3.25 2.20@ 3.00 1.00@ 2.25  East St. St. Josep Stonar Cit Word Word Word Philadelpi Indianapo New Yord Milwauker  D. St. Paul Denver St. Paul Denver St. Paul Cit Milwauker  D. St. Paul Denver St. Paul De | 3.50@ 7.00  7.75@ 8.25  7.00@ 7.75  6.00@ 7.75  6.00@ 7.75  5.75@ 6.25  4.75@ 5.75  1.00@ 2.75  1.00@ 2.00  Louis   | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.76 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25 2.25@ 3.00 2.75 1.25@ 2.25   | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.25 6.00@ 6.75  5.60@ 6.00 5.00@ 5.75  2.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3,447 19,912 3,187 21,380 3,887 4,423 3,487 11,894 1,694 11,697 1,894 11,697 1,894 11,697 1,795 1,794 3,897 1,894 11,597 1,895 11,597 1,895 11,597 1,895 11,597 1,895 11,597 1,895 11,597 1,895 11,598 1,579 1,597 1,598 11,598 1,598 11,598 1,598 11,598 1,598 1,598 1,598 1,598 1,598 1,598 1,598 1,598 1,598 1,598 1,598 1,598 1,598 1,598 1,598 1,598 1,598 1,598  |
| Omaha         3,000           St. Joseph         7,00           St. Paul         1,500           Bernaukee         5,00           Mernaukee         6,00           Destract         6,000           Hollander         1,000           Hollander         2,000           Chiciago         6,000           Omaha         2,500           St. Louis         2,000           St. Louis         3,000           Jidianapolis         900 </td <td>4,000 6,000 1,500 2,500 900 300 900 1,000 4,000 300 4,000 300 900 1,000</td> <td>3,500<br/>2,500<br/>1,600<br/>400<br/>1,900<br/>1,900<br/>1,300<br/>1,300<br/>1,300<br/>1,300<br/>3,000<br/>1,300<br/>3,000<br/>1,300<br/>3,000<br/>1,300<br/>3,000<br/>1,300<br/>3,000<br/>1,300<br/>3,000<br/>1,300<br/>3,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,000<br/>1,</td> <td>  CALVES: (250-500 lbs.) gdch</td> <td>6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.75@ 7.75 5.50@ 7.25 6.25@ 7.75 5.50@ 6.25 2.25@ 3.25 2.00@ 3.00 1.00@ 2.25  East St. Josep Sioux Cit Wichita I Fort Wor Philadelpi Indianapo New Yorl Oklahoma Cincinnati Denver St. Paul Milwauke  Total .  6 Chicago Comaha</td> <td>3.50@ 7.00  7.75@ 8.25  7.00@ 7.75  6.00@ 7.75  6.00@ 7.75  5.75@ 6.25  4.75@ 5.75  1.00@ 2.75  1.00@ 2.00  Louish by  th hala hala lis  Louish by  Louish ck Jersey Ci</td> <td>3.50@ 6.75  7.75@ 8.10 7.00@ 7.76 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25 2.25@ 3.00 2.25@ 3.00 2.75 1.25@ 2.25 </td> <td>4.00@ 6.25  7.25@ 7.75 6.75@ 7.25 6.00@ 6.75  5.60@ 6.00 5.00@ 5.75  2.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3.447 19,912 3.517 28,134 3.447 19,912 3.387 4.423 3.387 4.423 3.387 4.423 3.387 4.423 3.387 4.423 3.387 4.423 3.187 21,380 3.387 4.423 3.187 21,380 3.187 21,380 3.187 21,380 3.187 21,380 3.187 21,380 3.187 21,380 3.187 21,380 3.187 21,380 3.187 21,380 3.187 22,483 3.187 21,483</td> | 4,000 6,000 1,500 2,500 900 300 900 1,000 4,000 300 4,000 300 900 1,000  | 3,500<br>2,500<br>1,600<br>400<br>1,900<br>1,900<br>1,300<br>1,300<br>1,300<br>1,300<br>3,000<br>1,300<br>3,000<br>1,300<br>3,000<br>1,300<br>3,000<br>1,300<br>3,000<br>1,300<br>3,000<br>1,300<br>3,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,000<br>1,  | CALVES: (250-500 lbs.) gdch  | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.75@ 7.75 5.50@ 7.25 6.25@ 7.75 5.50@ 6.25 2.25@ 3.25 2.00@ 3.00 1.00@ 2.25  East St. Josep Sioux Cit Wichita I Fort Wor Philadelpi Indianapo New Yorl Oklahoma Cincinnati Denver St. Paul Milwauke  Total .  6 Chicago Comaha   | 3.50@ 7.00  7.75@ 8.25  7.00@ 7.75  6.00@ 7.75  6.00@ 7.75  5.75@ 6.25  4.75@ 5.75  1.00@ 2.75  1.00@ 2.00  Louish by  th hala hala lis  Louish by  Louish ck Jersey Ci   | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.76 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25 2.25@ 3.00 2.25@ 3.00 2.75 1.25@ 2.25  | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.25 6.00@ 6.75  5.60@ 6.00 5.00@ 5.75  2.50@ 3.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3.447 19,912 3.517 28,134 3.447 19,912 3.387 4.423 3.387 4.423 3.387 4.423 3.387 4.423 3.387 4.423 3.387 4.423 3.187 21,380 3.387 4.423 3.187 21,380 3.187 21,380 3.187 21,380 3.187 21,380 3.187 21,380 3.187 21,380 3.187 21,380 3.187 21,380 3.187 21,380 3.187 22,483 3.187 21,483  |
| Omaha         3,000           St. Joseph         7,00           St. Joseph         7,00           St. Joseph         7,00           St. Joseph         7,00           St. Paul         1,500           St. Paul         1,500           Milwaukee         5,00           Milwaukee         400           Louisville         400           Wichita         600           Indianapolis         1,000           Indianapolis         1,000           Cincinanti         500           Buffalo         1,00           Cleveland         300           Nashville         400           Okaspital         2,500           Kansas City         1,500           Omaha         2,500           St. Louis         2,000  | 4,000 6,000 1,500 2,500 900 300 900 1,000 4,000 300 4,000 300 900 1,000  | 3,500<br>2,500<br>1,600<br>400<br>1,000<br>1,000<br>1,300<br>1,300<br>1,300<br>600<br>400<br>1,300<br>600<br>400<br>2,600<br>1,000<br>3,000<br>2,000<br>15,000<br>3,000<br>3,000<br>1,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>1,000<br>3,000<br>3,000<br>3,000<br>3,000<br>1,000<br>3,000<br>3,000<br>3,000<br>3,000<br>1,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,000<br>3,0   | CALVES: (250-500 lbs.) gdch  | 6.75@ 9.75 3.50@ 6.75 7.75@ 8.50 7.75@ 7.75 5.50@ 7.25 6.25@ 7.75 5.50@ 6.25 2.25@ 3.25 2.00@ 3.00 1.00@ 2.25  East St. Josep Sioux Cit Wichita I Fort Wor Philadelpi Indianapo New Yorl Oklahoma Cincinnati Denver St. Paul Milwauke  Total .  6 Chicago Comaha   | 3.50@ 7.00  7.75@ 8.25  7.00@ 7.75 6.00@ 7.75 6.00@ 7.70 5.75@ 6.25 4.75@ 5.75 2.00@ 2.75 2.00@ 2.00  Louis   | 3.50@ 6.75  7.75@ 8.10 7.00@ 7.76 5.50@ 7.00  5.25@ 6.10 4.50@ 5.25 2.25@ 3.00 2.00@ 2.75 1.25@ 2.25   | 4.00@ 6.25  7.25@ 7.75 6.75@ 7.25 6.00@ 6.75  5.60@ 6.00 5.00@ 5.75  5.60@ 6.00 1.75@ 3.00 1.00@ 2.50  3.517 28,134 3.447 19,912 3.587 4.423 3.187 21,380 3.387 4.423 3.387 4.423 3.187 21,380 3.387 4.423 1.894 16,067 0.600 12,483 5.774 34,131 4.522 5.120 0.891 13,188 2.334 10,157 9.099 18,070 5.778 385,306  0.755 32,149 2.4486 18,199 3.857 3.685 18,199 3. |

| LIVESTOCK I   | PRICE  | S  | AT LEADI  | NG MAR  | KETS  |   |
|---|--|--|---|---|---|---|
| Livestock prices at five le   | ading  | We   | stern mark  | ets, Thurs  | day, June 2   | 0, 1935:  |
| Hogs (Soft or oily hogs excluded),  Lt. 1t. (140-160 lbs.) gd-ch 8 Medium  Lt. wt. (160-180 lbs.) gd-ch. Medium | CHICA<br>8.75@<br>8.00@<br>8.90@<br>8.25@<br>9.00@<br>8.50@<br>9.25@<br>9.50@<br>9.20@ | 9.50<br>8.90<br>9.60<br>9.60<br>9.75<br>9.25<br>9.80<br>9.80<br>9.60 |   |   | KANS. CITY. \$8.50@ 9.00 8.00@ 8.60 8.75@ 9.25 8.45@ 9.00 9.15@ 9.40 9.00@ 9.25 9.25@ 9.40 9.15@ 9.40 9.15@ 9.35 8.90@ 9.20 |   |
| (275-350 lbs.) good   | 8.35@<br>8.25@<br>8.10@<br>7.25@   | 8.75<br>8.65<br>8.40<br>8.35   | 8.35@ 8.50<br>8.25@ 8.40<br>8.10@ 8.30<br>7.75@ 8.25  | 8.20@ 8.30<br>8.15@ 8.25<br>8.10@ 8.20<br>7.35@ 8.20                | 8.10@ 8.25<br>8.00@ 8.15<br>7.85@ 8.10<br>7.00@ 8.10  | 8.10@ 8.25<br>8.00@ 8.15<br>8.00@ 8.10<br>7.65@ 8.10  |
| (100-140 lbs.) gdch   | 8.00@<br>7.25@<br>9.01-27  | 9.25<br>8.75<br>8 lbs  | 8.00@ 9.00<br>7.50@ 8.80<br>9.30-216 lbs.             | 7.75@ 8.50<br>7.25@ 8.25<br>8.82-251 lbs                            | 7.75@ 8.75<br>6.25@ 8.25<br>9.10-227 lbs.   | 8.75@ 9.25<br>8.50@ 9.00                              |
| (550-900 lbs.) choice   | 10.00@1<br>9.00@1<br>7.75@<br>4.75@  | 1.25<br>0.75<br>9.25<br>7.75   | 9.50@10.75<br>8.25@10.00<br>7.00@ 8.75<br>6.00@ 7.25  | 9.25@11.00<br>8.50@10.25<br>7.00@ 9.00<br>4.50@ 7.25                | 9.25@11.00<br>8.00@10.00<br>6.75@ 9.00<br>5.00@ 7.00  | 9.00@10.75<br>8.00@10.15<br>6.75@ 8.75<br>5.00@ 7.25  |
| (900-1,100 lbs.) choice   | 9 25@1   | 1 25   | 10.00@11.50<br>8.75@11.00<br>7.25@ 9.25<br>6.25@ 7.50 | 10.25@11.25<br>9.00@10.50<br>7.25@ 9.25<br>5.25@ 7.50               | 9.00@10.50  | 10.15@11.25<br>8.75@10.50<br>7.25@ 9 00<br>5.50@ 7.50 |
| (1,100-1,300 lbs.) choice<br>Good   | 9.50@1<br>8.25@1   | 11.75<br>10.25   | 11.00@11.75<br>9.25@11.25<br>7.50@ 9.50               | 10.50@11.50<br>9.25@10.75<br>7.50@10.00                             | 10.50@11.75<br>9.00@10.75<br>7.25@ 9.50   | 10.50@11.75<br>9.00@10.75<br>7.50@ 9.25               |
| (1,300-1,500 lbs.) choice<br>Good   | 10.25@1  | 11.75  | 9.50@11.25  | 10.75@11.75<br>10.00@11.00<br>9.25@10.50                            | 9.50@10.75<br>9.25@10.50  | 10.75@11.75<br>0.25@10.75<br>8.75@10.15               |
| Good  | 8.75@:<br>4.25@  | 10.00<br>8.75  | 8.25@ 9.75<br>4.50@ 8.25                              | 8.00@ 9.25<br>4.00@ 8.00  | 8.00@ 9.50<br>4.50@ 8.00  | 7.50@ 9 25<br>4.65@ 8.00<br>8.00@10.40                |
| (750-900 lbs.) gdch<br>Com-med  | 5:00@  | 9.00   | *******   | 8.00@10.50<br>4.25@ 8.00<br>6.50@ 7.50                              | 4.50@ 8.00  | 5.15@ 8 00  |
| Goed  |  |  |   | 6.50@ 7.50<br>4.50@ 6.50<br>3.25@ 4.50                              | 2.75@ 4.25  | 6.50@ 7.50<br>4.25@ 6.50<br>3.00@ 4 25                |
| Good  |  |  |   |   |   | 5.50@ 6.15<br>8.75@ 5.50<br>5.75@ 7.50                |
| Gdch  |  |  |   | 5.50@ 6.50<br>3.50@ 5.50  |   | 4.75@ 5.75<br>3.50@ 4.75                              |
| (250-500 lbs.) gdch   | 7.50@<br>3.75@   | 9.50<br>7.50   | 6.75@ 9.75<br>3.50@ 6.75                              | 7.00@ 8.50<br>3.50@ 7.00  | 6.25@ 8.50<br>3.50@ 6.75  | 5.75@ 8 25<br>4.00@ 6.25                              |
| SPRING LAMBS: Choice Good Medium YEARLING WHETHERS:   | 8.00@<br>7.25@<br>5.50@  | 8.50<br>8.10<br>7.35   | 7.75@ 8.50<br>7.25@ 7.75<br>5.50@ 7.25                | 7.75@ 8.25<br>7.00@ 7.75<br>6.00@ 7.00                              | 7.75@ 8.10<br>7.00@ 7.75<br>5.50@ 7.00  | 7.25@ 7.75<br>6.75@ 7.25<br>6.00@ 6.75                |
| (90-110 lbs.) gdch<br>Medium  | 5.25@  | 6.15   | 5.50@ 6.25  | 4.75@ 5.75  | 5.25@ 6.10<br>4.50@ 5.25  | 5.60@ 6.00<br>5.00@ 5.75                              |
| (90-120 lbs.) gdch  | 2.25@<br>1.75@<br>1.25@  | 3.50<br>3.35<br>2.25   | 2.25@ 3.25<br>2.00@ 3.00<br>1.00@ 2.25                | $egin{array}{ccc} 2.00@&2.75 \ 1.75@&2.50 \ 1.00@&2.00 \end{array}$ | 2.00@2.75   | 2.50@ 3.00<br>1.75@ 3.00<br>1.00@ 2.50                |

#### SLAUGHTER REPORTS

#### CATTLE.

| 044.4                  |                           |                |                        |
|------------------------|---------------------------|----------------|------------------------|
|                        | Week<br>ended<br>June 15. | Prev.<br>week. | Cor.<br>week,<br>1934. |
| Chicago                | . 23,414                  | 26,285         | 28,880                 |
| Kansas City            |                           | 20,936         | 19,796                 |
| Omaha                  |                           | 15,035         | 23,080                 |
| East St. Louis         |                           | 19,445         | 13.639                 |
| St. Joseph             |                           | 6,816          | 9.243                  |
| Sioux City             |                           | 9,390          | 9.843                  |
| Wichita                |                           | 4.171          | 1.556                  |
| Fort Worth             |                           | 11.360         | 8,930                  |
| Philadelphia           |                           | 1.913          | 1.780                  |
| Indianapolis           |                           | 2,497          | 1.511                  |
| New York & Jersey City |                           | 6,489          | 8.549                  |
| Oklahoma City          |                           | 7,531          | 3.260                  |
| Cincinnati             |                           | 3,824          | 3,593                  |
| Denver                 |                           | 3,593          | 3,490                  |
| St. Paul               |                           | 9,745          | 10,498                 |
| Milwaukee              |                           | 3.079          | 3,486                  |
| Milwaukce              | . 2.110                   | 0,010          | 0,400                  |
| Total                  | .131,951                  | 152,109        | 151,134                |
| , HO                   | GS.                       |                |                        |
| Chicago                | 53 769                    | 58 437         | 91 694                 |

| East St. Louis          | 22.241  | 23.517  | 28.134  |
|-------------------------|---------|---------|---------|
| St. Joseph              | 11.696  | 13,447  | 19,912  |
| Sioux City              | 12,619  | 13,187  | 21,380  |
| Wichita                 | 2.978   | 3,387   | 4.423   |
| Fort Worth              | 2,010   | 3,600   | 6.332   |
| Philadelphia            | 10.870  | 11.894  | 16,067  |
| Indianapolis            | 8.830   | 10,660  | 12,483  |
|                         | 25,816  | 25,774  | 34,131  |
| Oklahoma City           | 3.683   | 4.522   | 5,120   |
|                         | 8.170   | 10,891  | 13,183  |
|                         | 3.114   | 2,334   | 10,157  |
|                         |         |         |         |
| St. Paul                | 9,481   | 9,099   | 18,070  |
| Milwaukee               | 5,005   | 5,199   | 7,239   |
| Total2                  | 213,606 | 235,708 | 385,306 |
| SHEE                    | EP.     |         |         |
| Chicago                 | 43,353  | 40,755  | 32,149  |
| Kansas City             | 26,642  | 32,436  | 19,244  |
| Omaha                   | 26,230  | 21,686  | 18,199  |
| East St. Louis          | 20.763  | 18.340  | 14.949  |
| St. Joseph              | 16,041  | 18.067  | 18,703  |
| Sioux City              | 6.806   | 13.913  | 4.400   |
| Wichita                 | 6.841   | 8.105   | 1.285   |
| Fort Worth              |         | 31.687  | 7.347   |
| Philadelphia            | 7.030   | 5,739   | 4.856   |
| Indianapolis            | 4.343   | 3,685   | 2.121   |
| New York & Jersey City. | 71,163  | 56,764  | 39,087  |
| Oklahoma City           | 4.624   | 5,236   | 1.566   |
| Cincinnati              | 6.244   | 4.539   | 6.133   |
| Denver                  | 8.300   | 5,769   | 1.880   |
| St. Paul                | 4.241   | 4.386   | 2.933   |
| Milwankoo               | 1 000   | 9.719   | 910     |

#### MAY FEDERAL SLAUGHTERS

Federal inspected slaughter of all classes of livestock during May, 1935, as reported by Bureau:

|                       | Cattle.1   | Calves.1  | Hoirs.     | Sheep & lambs. |
|-----------------------|------------|-----------|------------|----------------|
| Baltimore             | 7.918      | (3)       | 33.044     | (3)            |
| Buffalo               | 6,951      | 3,657     | 31,831     | 6,170          |
| Chicago               | 110,683    | 39,802    | 268,863    | 287,823        |
| Cincinnati            | 13,525     | 11,182    | 48,533     | 7,060          |
| Cleveland             | 5,777      | (3)       | 27,402     | (3)            |
| Denver                | 9,275      | 2,503     | 16,419     | (3)            |
| Detroit               | 7,977      | 8,310     |            | 9,278          |
| Fort Worth            | 42,558     | 23,060    | 23,212     | 110,736        |
| Kansas City           |            | 34,229    | 105,266    | 166,081        |
| Milwankee             | 18,955     | 46.175    | 50,432     | (3)            |
| Nat'l Stock           |            |           |            |                |
| Ydn.                  | 45,069     | 39,870    |            | 72,963         |
| New York              | 24,107     | 61,318    | (3)        | 203,936        |
| Omaha                 | 55,583     | 6,073     | 66,778     | 138,640        |
| Philadelphia          | 6,842      | 12,709    | 54,691     | 14,271         |
| Sioux Clty            | 28,959     | 2,923     | 46,186     | 77,769         |
| So. St. Pau           | 1 47,808   | 49,441    | 65,232     | 19,440         |
| All other             |            |           |            |                |
| stations              | 251,640    | 166,778   | 1,130,311  | 469,958        |
| Total:                |            |           |            |                |
| May, '35<br>Total:    | 735,463    | 508,030   | 2,172,109  | 1,584,125      |
| Apr., '35<br>Total:   | 683,265    | 511,493   | 2,177,436  | 1,482,775      |
| May, '34<br>5-yr. May | 864,075    | 600,228   | 4,217,624  | 1,244,491      |
| avg.<br>JanMay,       | 718,135    | 464,081   | 3,935,013  | 1,401,492      |
|                       | 5,750,087  | 2,395,138 | 11,963,730 | 6.922,592      |
| 1934                  | 3,948,493  | 2,568,288 | 19,492,400 | 6,216,603      |
| JanMay<br>5-yr. avg.  | 3,333,536  | 2,098,569 | 20,032,753 | 6,809,562      |
| New York              | 83,213     | 73,772    | 134,287    | 251,003        |
| Horses sla            |            |           | 1935-1.08  |                |
| Horses sla            |            |           |            |                |
| JanMay,<br>JanMay,    | 1935 - 5.9 | 17.       | 1804-1,00  |                |
| (1)—Includ            |            |           | lves murch | bee been       |

(1)—Includes cattle and calves purchased and slaughtered for F. S. R. C. (2)—Corresponding periods of 1934, 5-year aver-

(2)—Corresponding periods of 1934, 5-year average and April. 1935, equals 100.

(3)—Included in "all other stations."

(4)—Includes slaughter at Jersey City and Newark, New Jersey.

#### PACKERS FIGHT GRADING LAW

Representatives of 20 principal packing companies operating in Minnesota announced they plan a court battle to halt carrying out of the state's new weighing and grading law, when they appeared recently before the Minnesota Railroad and Warehouse commission. Particular exception was taken by packers to requirements for feeding stock at concentration points and also regulations calling for keeping records of how much meat was produced from each animal. They told the commission that the act was illegal and would impose needless expense which would have to be borne in the end by the producer.

The commission took the arguments under advisement and will announce details of regulations soon. The law will go into effect on July 1.

#### PHILADELPHIA MEAT SUPPLIES

Receipts of Western dressed meats and local slaughter for week June 15:

| und local Staughter   | TOT W                                    | cck ou   | ne ro.   |
|---|--|--|--|
| West. drsd. meats:  | Week<br>ended<br>June 15.                | Prev.<br>week.   | Cor.<br>week,<br>1934.                                     |
| Steers, carcasses Cows, carcasses Bulls, carcasses Veals, carcasses Lambs, carcasses Mutton, carcasses Pork, ibs. | 1,030<br>536<br>2,480<br>16,533<br>1,284 | 1,698<br>925<br>555<br>1,747<br>13,390<br>1,314<br>330,437 | 2,477<br>1,176<br>568<br>2,548<br>13,158<br>920<br>335,014 |
| Local slaughters:   |  |  |  |
| Cattle  | 4,138                                    | 1,913<br>3,534<br>11,894<br>5,739                          | 1,780<br>3,562<br>15,356<br>5,673                          |
|   |  |  |  |

#### CANADIAN LIVESTOCK PRICES

Leading Canadian centers, top livestock prices, June 13, 1935:

#### BUTCHER STEERS.

| Up to         | 1,050 lbi        | В.               |                   |
|---------------|------------------|------------------|-------------------|
| J             | une 13,<br>1935. | June 6,<br>1935. | June 14,<br>1934. |
| Toronto       | 8 7.50           | \$ 7.00          | \$ 6.25           |
| Montreal      | 7.25             | 7.50             | 6.00              |
| Winnipeg      | 7.00             | 7.00             | 5.50              |
| Calgary       | 6.75             | 7.00             | 4.50              |
| Edmonton      |                  | 6.00             | 4.50              |
| Prince Albert |                  | 6.80             | 4.25              |
| Moose Jaw     | 5.50             | 6.50             | 5.00              |
| Saskatoon     | 5.75             | 5.50             | 4.25              |
| VEAL          | CALVES           | i.               |                   |
| Toronto       | \$ 7.50          | 8 7.50           | 8 6.50            |
| Montreal      | 6.00             | 6.50             | 5.50              |
| Winnipeg      | 5.50             | 6.00             | 5.00              |
| Calgary       |                  | 6.50             | 5.50              |
| Edmonton      |                  | 5.00             | 4.00              |
| Prince Albert | 4.00             |                  |                   |
| Moose Jaw     | 5.00             | 5,50             | 4.50              |
| Saskatoon     | 4.50             | 4.50             | 4.00              |
| SELECT BA     | CON H            | OGS.             |                   |
| Toronto       | 810.40           | \$10.15          | 8 9.75            |
| Montreal      |                  | 10.50            | 10.00             |
| Winnipeg      | 9.50             | 9.50             | 9.25              |
| Calgary       |                  | 9.00             | 8.50              |
| Edmonton      |                  | 9.10             | 8.45              |
| Prince Albert | 9.10             | 8.95             | 8.95              |
| Moose Jaw     | 9,25             | 9.10             | 9.00              |
| Saskatoon     | 9.10             | 8.90             | 8.95              |
| GOOD          | LAMBS            |                  |                   |
| Toronto       | \$10.00          | \$10.00          | \$ 9.50           |
| Montreal      | 9.00             | 10.00            | 9.00              |
| Winnipeg      | 8.50             | 10.00            | 8.00              |
| Calgary       | 8.50             | 8.50             | 8.00              |
| Edmonton      | 7.00             |                  | 6.50              |
| Prince Albert |                  |                  | 6.00              |
| Moose Jaw     | 7.00             | 8.00             | 7.00              |
| Saskatoon     | 7.50             | 8.00             | 8,00              |

#### NEW YORK MEAT SUPPLIES

Receipts of Western dressed meats and local slaughters at New York, week June 15:

| West. drsd. meats:   | Week<br>ended<br>June 15.                             | Prev.<br>week.                       | Cor.<br>week,<br>1934.   |
|--|---|--------------------------------------|--|
| Steers, carcasses Cows. carcasses Bulls, carcasses Veals, carcasses Lambs, carcasses Mutton, carcasses Beef cuts, lbs Pork cuts, lbs | 811<br>3921/2<br>11,301<br>37,627<br>3,563<br>439,937 | 12,826<br>35,262<br>4,395<br>596,412 | 8,916<br>680<br>367<br>12,831<br>34,545<br>2,518<br>367,989<br>1,801,552 |
| Local slaughters: Cattle Calves Hogs Sheep   | 15,970  | 6,489<br>13,948<br>25,774<br>56,764  | 8,549<br>15,227<br>34,131<br>39,087                                      |

#### BOSTON MEAT SUPPLIES

Receipts of Western dressed meats at Boston, week ended June 15, 1935:

| k Cor.<br>d Prev. week,<br>5. week. 1934. |
|---|
| 4 2.388 2.633                             |
| 0 1,358 1,817                             |
| 0 25 12                                   |
| 4 842 917                                 |
| 52 15,262 15,646                          |
| 8 1,196 401                               |
| 5 261,721 220,589                         |
| THE PERSON NAMED IN                       |

#### WEEKLY HIDE IMPORTS

Imports of cattle hides at leading U. S. ports, for week ended June 15:

| Week ending                  | New York. | Boston. | Phila. |
|------------------------------|-----------|---------|--------|
| June 15, 1935                |           | 500     | 1,117  |
| June 8, 1935                 |           |         |        |
| June 1, 1935<br>May 25, 1935 | 80,765    | *****   | *****  |
| May 25, 1856                 |           | *****   |        |
| Total 1935                   | 597,627   | 29,478  | 15,281 |
| June 16, 1934                | 21,593    | *****   | *****  |
| June 9, 1934                 |           | *****   | ****** |
| Total cor. week,'3           | 4.406,188 | 26,987  | 39,763 |

Watch "Wanted" page for bargains.

#### CHICAGO HIDE QUOTATIONS

Quotations on hides at Chicago for the week ended June 21, 1935, with comparisons, are reported as follows:

| Spr. nat. strs. Hyy. nat. strs. Hyy. Tex. strs. Hyy. Ex. strs. Hyy. Col. strs. Ex-light Tex. strs. Brnd'd cows. Hyy. nat. cows 9½ Lt. nat. cows Nat. bulls 8½ Nat. bulls 8½ | eek ended<br>une 21.<br>@12½n<br>@12n | weel<br>@1:       | r.<br>3n 10    | or. week,<br>1934.            |
|---|---------------------------------------|-------------------|----------------|-------------------------------|
| Hyy, nat. strs. Hyy Tex. strs. Hyy but brnd'd strs. Hyy Col. strs. Ex-light Tex. strs. Brnd'd cows. Hyy. nat. cows 9 ½ Lt. nat. cows Nat. bulls . 8½                        | @12n                                  | @1                |                | man.                          |
| Hvy. Col. strs.<br>Ex-light Tex.<br>strs  | @12n                                  |                   | 21/2<br>21/2   | @10%<br>@10<br>@10            |
| strs Brnd'd cows. Hvy. nat, 9½ Lt. nat. cows Nat, bulls 8½  | @12<br>@111/2                         | @1<br>@1          | 21/2           | @10<br>@ 9%                   |
| Lt. nat. cows<br>Nat. bulls 81/2  | @ 9<br>@ 9                            | 914@<br>914@      |                | @ 9<br>@ 9                    |
| Brnd'd bulls. 71/2  | @ 9½<br>@ 9n                          | 9% @1             | 9              | @ 9<br>@ 914<br>@ 614<br>@ 6n |
| Calfskins16½<br>Kips, nat<br>Kips, ov-wt<br>Kips, brnd'd, 9   | @22<br>@13<br>@12                     | 16 @2<br>@1<br>@1 | 1 12<br>3<br>2 | @15n<br>@12n<br>@11n          |
| Slunks, reg<br>Slunks, hrls35   | @871/2                                |                   | 7%             | @10n<br>@60<br>@50            |
| Light native, l<br>1c per lb. less t  | han hea                               | ded an<br>vies.   | d Colors       | ido steer                     |

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| CITY AND CHICAGO        | SMALL PACKERS. |
|-------------------------|----------------|
| Nat. all-wts. 9 @ 91/2n | 914@ 914 @ 914 |
| Branded 81/2@ 9n        | 8% @ 9 @ 9"    |
| Nat. bulls 8 @ 81/2     | @ 8½n 6 @ 6%   |
| Brnd'd bulls, 7 @ 71/2  | @ 7½n 5½@ 6"   |
|                         | 14 @18 10 @114 |
| Kips @12                | @12 @1047      |
|                         | 60 @75 50 @60n |
| Slunks, hrls.25 @35     | 25 @40 25 @40n |
|                         | - 6 101        |

| Siuliks, Iliis.   | 20 @30  | 20 (6.40   | 20 WHUN  |
|---|---|--|--|
|   | COUNTR  | Y HIDES.   |  |
| Hvy. steers. Hvy. cows Buffs Extremes Bulls Calfskins Kips Light calf Deacons Slunks, reg Slunks, reg | 7 6 8 7 1 2 7 1 2 6 8 7 1 2 6 8 8 8 4 8 1 8 1 4 5 6 6 6 0 1 6 6 0 1 5 6 6 6 0 1 6 6 0 1 6 6 6 0 1 6 6 6 0 1 6 6 6 0 1 6 6 6 1 6 6 6 6 | 1 6½ 6 6¾<br>7 @ 7¼<br>7 % 7 7¾<br>5 @ 5¾<br>10 @10½<br>8 @ 8½<br>50 @60n<br>50 @60n<br>35 @50n<br>10 @15n | 614 @ 614<br>614 @ 614<br>714 @ 8<br>8 12 @ 914<br>4 @ 814<br>8 @ 814<br>25 @ 85 n<br>@ 20n<br>2.75 @ 20n<br>2.75 @ 23 n |
|   | SHEE  | PSKINS.  |  |

| SHE                                       |  |               |
|---|--|---------------|
| Pkr. lambs<br>Sml. pkr.                   |  |               |
| Pkr. shearlgs.55 @57%<br>Dry pelts14 @14% |  | @75<br>@131/4 |

#### CHICAGO HIDE MOVEMENT

Receipts of hides at Chicago for the week ended June 15, 1935, were 5,466,000 lbs.; previous week, 6,023,000 lbs.; same week last year, 4,072,000 lbs.; from January 1 to June 15 this year, 127,086,000 lbs.; same period a year ago, 113,022,000 lbs.

Shipments of hides from Chicago for the week ended June 15, 1935, were 5,580,000 lbs.; previous week, 5,625,000 lbs.; same week last year, 8,996,000 lbs.; from January 1 to June 15 this year, 157,888,000 lbs.; same period a year ago, 141,539,000 lbs.

#### LIVESTOCK AT 62 MARKETS

Receipts and disposition of livestock at 62 leading markets in May, 1935:

| Receipts.  | Local slaughter.       | Total<br>ship-<br>ments. |
|--|------------------------|--------------------------|
| CATTLE. Total                                      | 637,752<br>625,343     | 417,158<br>393,620       |
| CALVES. Total                                      | 396,564<br>382,179     | 179,186<br>154,386       |
| HOGS. Total1.551,021- Apr. avg. 5 years .3,099,908 | 1,074,948<br>2,159,435 | 476,883<br>936,851       |
| **************************************             | 1,226,717<br>1,280,914 | 1,045,955<br>1,140,496   |



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## Hides and Skins EVERKLY Market REVIEW

Chicago

PACKER HIDES-The general unsettlement of practically all markets this week, due mainly to disturbing political news, extended to the hide market also. Quotations on the hide futures market eased off about a quarter-cent and resulted in some re-sale offerings of hides at prices in line with tanners' ideas. A little more interest was apparent later in the spot market and couple packers made moderate sales of native and branded steers at a halfcent off, and a fair quantity of branded cows moved at 4c down from nominal market of last week. Total sales so far this week were 36,800 hides, mostly Apr.-May take-off.

There is a good demand late this week for native and branded steers of May-June take-off at the prices paid for Apr.-Mays but packers are not inclined to sell into June on that basis for the good heavy hides. Light cows are a bit slow but otherwise the market appears firm at these levels.

One packer sold 5,000 Jan.-Feb.-Mar. native steers early mid-week at 11½c and this price asked for the winter quality; however, 12c is bid and declined for May-Junes. Two packers sold total of 5,500 Apr.-May butt branded steers at 12c mid-week, also 5,500 same dating Colorados at 11½c, both ½c off, but these bids since declined for May-Junes. Heavy Texas steers quotable late this week at 12@ 12½c, nom.; light Texas steers 11@ 11½c nom., and extreme light Texas steers 9@9½c nom.

Bids of 9%c made freely late in week for heavy native cows, 10c asked. River point light native cows wanted at 9½c; one packer sold 2,000 May-Junes at 9½c. Two packers sold 17,000 Apr.-May branded cows mid-week at 9c, or ½c off, and this bid later declined for May-Junes.

One lot of 1,800 Apr. forward native bulls sold late this week at 9c, steady. These quotations supersede the quotations in adjoining table.

SMALL PACKER HIDES — Quotations for strictly Chicago small packer all-weights of June take-off range 9½ @9½c, nom., with brands ½c less. Outside small packer lots usually quoted 8 @8½c, selected, for natives, according to dating, location, etc.

PACIFIC COAST—As previously reported, around 25,000 May hides sold in Pacific Coast market last week at 10c for steers and 8c for cows, flat, f.o.b. shipping points.

FOREIGN WET SALTED HIDES—South American market quiet this week, following movement of around

24,000 Argentine steers last week at 70 pesos, equal to 11½@11½c, c.i.f. New York. One lot of 2,000 Rosario Santa Fe northern steers sold early this week to Norway at 66 pesos, or about 11c; and 700 Montevideo steers went to Germany at 34.75, equal to 12.06, against 11½c about ten days back.

COUNTRY HIDES-Trading in country hides continues very slow. Interest on the part of upper leather tanners is very light, this being an in-between season, and holders keep their asking prices slightly over available bids, apparently not being overly anxious to move present holdings at the prices obtainable. All-weights quoted 6% @7c, selected, delivered, for trimmed hides. Heavy steers and cows quoted around 6%c, nom.; some offered at 7c, with 6½c best bid. Buff weights 7c bid but not obtainable under 71/4@71/2c, Extremes could be sold at trimmed. 7½c, with 7¾@8c asked. Bulls 4¾@ 5c; glues very slow at 4½c. All-weight branded about 51/2c, flat, less Chicago

CALFSKINS—Packer May light calf, under 9½-lb., active at close of last week, with total sales and bookings by three packers about 48,000 at 16½c, or ½c over price paid for a small lot earlier. This week one packer moved around 20,000 heavy northern calf, 9½/15-lb., at 21c, steady price; these were mostly Mays but few days of June included at one point. Another lot of 8,000 May picked points, Detroit, Cleveland and Evansville, sold at 22c for heavies, or in line with earlier advance on regular northerns, and 16½c for lights. One packer declined last trading price of 19½c for May River point heavies, asking 20c.

A mixed car Detroit city calf was reported early at 14c for the 8/10-lb. and 18c for 10/12-lb., steady with last trading at Chicago; no bids at present but market quotable fully steady in view of action of packer calf. Outside cities quoted around 15½c nom. for 8/15-lb. Mixed cities and countries 12½@13c; straight countries 10@10½c. Chicago city light calf and deacons last sold at \$1.00.

KIPSKINS—Last trading on packer kipskins was couple cars May northern natives previous week at 13c; overweights quotable around 12c nom. for northerns, southerns a cent less.

Chicago city kipskins were well cleaned up previous week at 12c. Outside cities quoted around 11½@12c; mixed cities and countries 9½@10c; straight countries 8@8½c.

Packer regular slunks last sold at

87½c previous week; three packers sold May production that basis.

HORSEHIDES — Market steady at \$3.50@3.65 for good city renderers; mixed city and country lots bringing \$3.00@3.15.

SHEEPSKINS — Dry pelts quoted 14 @14½c for full wools, with last sale reported at inside figure. Production of shearlings declining from the peak of the season, with run reported off over one-third by one house. One packer sold couple cars at steady prices, No. 1's 57½c, No. 2's 40c, and clips 20c; No. 1's quoted 55c in another direction. Small packer shearlings usually quoted half-price. California spring lamb pickled skins about cleaned up, with last sale reported at \$4.87½ per doz. Killers asking \$5.00 per doz. for June production native spring lamb pickled skins, with no sales reported as yet to establish market; buyers' ideas have been around \$4.50 per doz. top.

New York

PACKER HIDES—No action reported as yet on June packer hides at New York. One packer still holding about three cars of May hides and market quotable nominally on parity with Chicago market.

CALFSKINS—Demand for calfskins reported rather light but the trading couple weeks back cleaned up collectors' stocks fairly well, the 4-5's going at \$1.05, 5-7's at \$1.25, 7-9's at \$1.70 and 9-12's at \$2.60. Packers sold a few 7-9's last week at \$2.05 and 9-12's at \$2.85, or 10c over earlier prices. Last sale of packer 12/17 veal kips was \$3.00.

#### N. Y. FUTURE HIDE PRICES

Saturday, June 15, 1935.—Close: June 9.98n; Sept. 10.26 sale; Dec. 10.57@ 10.58; Mar. 10.85@10.90; June (1936) 11.15n; sales 10 lots. Closing unchanged to 3 higher.

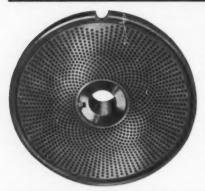
Monday, June 17, 1935.—Close: June 9.85b; Sept. 10.10@10.14; Dec. 10.43 @10.44; Mar. 10.72@10.75; June (1936) 11.00@11.10; sales 40 lots. Closing 13@16 lower.

Tuesday, June 18, 1935.—Close: June 9.75@9.81; Sept. 9.99@10.02; Dec. 10.32 sale; Mar. 10.61@10.65; June (1936) 10.91n; sales 85 lots. Closing 9@11 lower.

Wednesday, June 19, 1935.—Close: June 9.68n; Sept. 9.90@9.92; Dec. 10.23 sale; Mar. 10.55@10.56; June (1936), 10.85n; sales 69 lots. Closing 6@9 lower.

Thursday, June 20, 1935.—Close: June 9.75n; Sept. 10.00@10.06; Dec. 10.30@10.35; Mar. 10.59@10.68; June (1936), 10.89n; sales 68 lots. Closing 4@10 higher.

Friday, June 21, 1935—Close: June 9.80n; Sept. 10.05@10.08; Dec. 10.37 sale; Mar. 10.64@10.70; June (1936) 10.92n; sales 49 lots. Closing 3@7 higher.



## Save Re-Grinding Expense—C. D. TRIUMPH Reversible Plates Need No Grinding for 5 Years!

A plate for your meat grinder guaranteed for ten years! No re-grinding or sharpening expense for five years!

The Triumph C-D Reversible Plate is a plate in a class of its own. Do not class the Triumph plate with any other so-called hard steel or ever lasting plate. Triumph plates are superior. Triumph plates are guaranteed to outlast four plates of any other make or style, foreign or domestic. It

has the patented C-D future, it is reversible—can be used on both sides—has a reversible bushing that cannot possibly come loose. Triumph plates are made for all sizes and makes or siyles of grinders.

Do away with sending plates and knives to be ground. Do away with unsatisfactory and expensive renting of plates and knives. Use O. K. knives or C-D cut-more with changeable blades and C-D Triumph Angle Reversible plates. The first cost is the only cost for several years to come!

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Beef • Fresh Pork Cuts • Sausage Materials •

Offal for Dog Food Manufacturers

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Chicago, Ill.

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The Man Who Knows

Makers of the genuine H. J. Mayor
Special Frankfurier,
Bologna, Fork Sausage (with and without sage), Braunschweiger Liver,
Summer (Mettwurst), Chili Con
Carne, Rouladen
Delicatessen, Wonder Fork Sau-sage
Seasonings, New
Deal Lyone Seasoning and Special
NEVERFAIL Caring
Compounds.

#### BE MADE!

That has always been our aim—and will continue to be! MAYER Seasoning is unexcelled for producing pork sausage profits because it is unexcelled for flavor and skillful blending. It is always uniform, always high quality. It is better seasoning, makes better sausage, produces higher profits.

WRITE FOR SAMPLES!

## F. C. ROGERS, INC. NINTH AND NOBLE STREETS

PHILADELPHIA

## PROVISION BROKER

HARRY K. LAX, General Manager

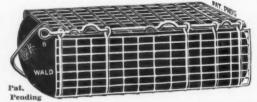
Member of New York Produce Exchange and Philadelphia Commercial Exchange

#### H.J. MAYER & SONS CO.

6819-27 S. Ashland Ave., Chicago
Canadian Office, Windsor, Ont.

#### Wald Quick-Action Sausage Mold

The mold to Speed up your Production!



WALD MANUFACTURING COMPANY, INC.

MAYSVILLE

KENTUCKY

#### The New KUTMIXER



For better profit in cutting and mixing investigate this new . . KUTMIXER.

THE HOTTMANN MACHINE COMPANY 3325 ALLEN ST. PHILADELPHIA, PA.



#### MEAT PACKING 25 YEARS AGO

(From The National Provisioner, June 25, 1910.)

Demurrers to indictments against the National Packing Co. and its ten subsidiaries were sustained and the indictments quashed by Judge Kenesaw M. Landis in the federal court at Chicago, on the ground that they failed to show any offense committed within the preceding three years. At the same time he summoned a new federal grand jury to hear testimony which might lead to valid indictments.

Attorney general of Missouri began ouster proceedings against Armour, Swift, Morris, Hammond Packing Co. and St. Louis Dressed Beef & Provision Co., to prevent their doing business in that state, on the ground of violation of the anti-trust law.

Report of the U. S. Senate committee investigating the cost of living was submitted, attributing high living costs to cold storage, trade combinations, trade associations, etc., in addition to increased cost of farm production, cost of distribution, labor organizations, freight rates, etc.

Packers having the largest freight tonnage agreed to proposed increase in freight rates of 11 per cent, covering shipments East of the Missouri river, including export shipments. Railroads had asked for a 25 per cent increase. Rates were to be increased as follows: dressed meats, from 45c to 50c per cwt.; provisions, from 30c to 33c per cwt.; hogs, from 30c to 33c per cwt.; the from 28c to 31c per cwt.; sheep, from 30c to 33c per cwt.

Packers' purchases of hogs at Chicago for the week ending June 18, 1910, totalled 108,100 head, compared to 79,800 for the same week a year previous. Total purchases for the year to date were 2,109,100, compared to 2,692,900 for the same period of 1909. Average hog price was \$9.46, compared to \$7.80 a year ago.

#### CHICAGO NEWS OF TODAY

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Purchases of livestock at Chicago by principal packers for the first four days of this week total 19,683 cattle, 4,220 calves, 24,063 hogs and 9,794 sheep.

Provision shipments from Chicago for the week ended June 15, 1935:

Week June 15. veek, '34. Cured ments, lbs. .16,540,000 18,762,000 29,890,000 49,250,000 Lard, lbs. ... 2,642,000 3,317,000 9,487,000

The trade was shocked this week by news of the sudden death of John G. Agar, vice president, Agar Packing Co., at his home in Chicago, on the evening of June 20, from a heart attack. Affectionately known throughout the industry as "Jack" Agar, he was one of the progressive leaders among the younger generation of packers.

C. E. Gross, chief chemist, John Morrell & Co., Ottumwa, Ia., George Mechling, secretary, Lincoln Packing Co., Lincoln, Neb., Dr. Frank Klein, Shenandoah Abattoir Co., Shenandoah, Pa., and C. M. Baum, president, Baum-Phillips Packing Co., Danville, Ill., were visitors in Chicago this week.

There were no games in the Packers Softball league this week on account of rain. The regular schedule will be continued at Sherman Park next Tuesday.

Robert I. Jansen, vice-president, Oscar Mayer & Co., who has been on a vacation for the past two weeks, is returning to Madison, Wis.

Frank Kohrs, president, Kohrs Packing Co., Davenport, Ia., was a Chicago visitor during the week.

John H. Moninger, department of public relations and trade, Institute of American Meat Packers, attended the convention of the National Association



NEW ZEALAND LAMB IN LONDON.

Because of its quality New Zealand lamb stands high in British markets. Here are New Zealand government officials looking over a special display in Smithfield Market, London. Left to right.—C. W. Forbes, New Zealand prime minister; J. B. Coates, finance minister; Sir James Parr, high commissioner.

of Retail Grocers at Indianapolis, Ind., from June 17 to 20.

E. M. Innes, well-known packinghouse operating executive, left this week for a motor trip to the South and the Pacific Coast.

Fred Begg, Powers-Begg Co., Jacksonville, Ill., has been in the Presbyterian hospital, Chicago, recovering from an automobile accident in which a leg was damaged.

Dr. J. S. Abbott, secretary, Institute of Margarine Manufacturers, was in Chicago last week.

Officers of a Chicago department store chain were fined \$100 and costs last week in the municipal court on charges of giving short weight and possessing a faulty scale. In the latter case 3 oz. of sausage had been glued to the bottom of the scale pan, thus increasing the weight. Defendants claimed they knew nothing of the violations, and put the blame on employees.

C. V. Whalin, chief, livestock, meat and wool division, U. S. Bureau of Agricultural Economics, and B. F. Mc-Carthy, senior marketing specialist of the bureau, were in Chicago this week.

Davenport R. Phelps, Pacific Coast representative of the National Livestock and Meat Board, attended the annual meeting of the board at Chicago this week.

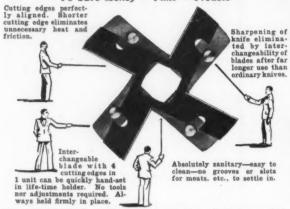
The Wm. J. Stange Co. has moved into new office quarters at 2534-40 Monroe st. The factory remains in the old location.

The Hide and Leather Association of Chicago held its first golf outing of the season on June 14 at the Illinois Country Club. Of the total attendance of 72 members and guests, 62 competed for the thirty golf prizes. The president's prize, an electric clock surmounted by a golf figure, contributed by T. P. Gibbons, Cudahy Packing Co., president of the association, was won by Leo Martin.

Among directors of the National Livestock and Meat Board in Chicago this week were E. B. Spiller, Texas and Southwest Cattle Raisers' Association, Dallas, Tex.; J. H. Mercer, secretary, Kansas Livestock Association, Topeka, Kas.; H. W. Farr, Colorado-Nebraska Lamb Feeders' Association, Greeley, Colo.; O. M. Plummer, American National Livestock Association, Portland, Ore.; F. R. Marshall, National Woolgrowers' Association, Salt Lake City, Utah; D. M. Hildebrand, U. S. Livestock Association, Seward, Neb.; A.

#### REASONS WHY LEADING PACKERS USE THE DUZ-MORE KNIFE

To Save Money . Time . Trouble



The DUZ-MORE Knife fits any chopper plate. It, however, gives more efficient, far longer service when used with the improved, Seelbach "Long Life" Plate, illustrated below, because the Plate is made of an outstandingly tough steel that resists wear. It gives rapid, uniform, trouble-free results in cutting tons upon tons of meats for months . . . far longer than the obsolete types of knives.

Mail coupon below for free literature.



K. C. SEELBACH CO., INC.

260 West Broadway, New York, N. Y. Please mail literature.

Address.....



## MAPLEINE

brings out ham's sweet, nut-like flavor. Will not change under any storage conditions.

Crescent Manufacturing Company 130PR North Wells Street, Chicago, Illinois 654PR Dearborn Street, Seattle, Washington

## I. C. Co. Lewed ASINGS

#### SAUSAGE CASINGS

Exporters

New York

London

Hamburg

INDEPENDENT CASING COMPANY

#### The Columbus Packing Company



#### Pork and Beef Packers

Columbus, Ohio

Schenk Bros., Managers

New York Representative: M. C. Brand, 410 W. 14th St.

#### Arbogast & Bastian Company

MEAT PACKERS and PROVISION DEALERS WHOLESALE SLAUGHTERERS OF

CATTLE, HOGS, SHEEP AND CALVES

ALLENTOWN, PA. U. S. GOVERNMENT INSPECTION

#### Wilmington Provision Company TOWER BRAND MEATS

Slaughterers of Cattle, Hogs, Lambs and Calves

U. S. GOVERNMENT INSPECTION

WILMINGTON

DELAWARE

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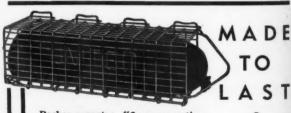
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Packer reports: "6 years continuous service; still good as new!" No retinning, no repairing. Non-corrosive, easy to clean. Build sales and profits!

UNITED STEEL & WIRE CO. Battle Creek, Mich. Kansas City, Mo.

UNITED STAINLESS STEEL SAUSAGE MOLDS

Sykes, Corn Belt Meat Producers' Association, Ida Grove, Ia.; Chas. E. Hearst, American Farm Bureau Federation, Des Moines, Ia.; A. D. McKee, National Swine Growers' Association, Creston, Ia.; W. B. Tagg, National Livestock Exchange, Omaha, Neb.

#### **NEW YORK NEWS NOTES**

Trading in tallow for future delivery will be inaugurated on the New York Produce Exchange on June 26. The trading hours will be from 11 a. m. to 2:30 p. m. weekdays, and from 11 to 11:30 a. m. Saturdays.

Donald McKenzie, chief engineer, Wilson & Co., New York plant, until his retirement in February, 1934, passed away at his home on June 14. Mr. McKenzie had been with the company for more than 28 years, starting as engineer in the Chicago plant in 1901. Five years later he was transferred to New York as chief engineer, which position he retained until his retirement. His earlier association in business was as chief engineer with the Chicago Street Railway Co. He is survived by his widow, three children and two brothers, one of whom, Allen McKenzie, is chief engineer, Wilson & Co., Chicago.

Visitors to New York last week included H. G. Ellerd, personnel department, W. A. Klienz, wool department, Armour and Company, Chicago; L. Cahill, cheese department; M. M. Adams, research department; H. A. Snodgrass, bakery division, and H. C. Chichester, casing production department, Wilson & Co., Chicago.

Sympathy of his associates and friends in the trade is being extended to R. L. Comandina, manager, Beekman branch, Wilson & Co., New York, in the loss of his father, Peter Comandina, well-known mural artist of the United States and Argentina.

B. V. Traynor, calf buying department, J. J. Harrington & Co., Inc., is spending some time in Chicago at the plant of Swift & Company.

Thos. E. Wilson, chairman of the board, Wilson & Co., Chicago, visited at the New York plant following his return on the s.s. Rex from an extended trip abroad.

Meat and fish seized and destroyed by the health department of the city of New York during the week ended June 15, 1935, were as follows: Meat— Brooklyn, 11 lbs.; Manhattan, 530 lbs.; Queens, 3 lbs.; Total, 544 lbs. Fish— Manhattan, 15 lbs.

#### COUNTRYWIDE NEWS NOTES

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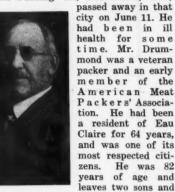
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Frank Stevens, vice president, Peet Packing Co., Chesaning, Mich., celebrated his second anniversary with that company last week. He came into the field from the banking business, having been president of the Chesaning State bank for 25 years. He calls him-

self a "pencil packer," and seems to be making good at it.

John Drummond, president, Drummond Packing Co., Eau Claire, Wis.,



a daughter. The sons, Frank B. and Clarence N. Drummond, have been active in the company and will continue the business, which their father established in 1884.

John J. McAleese, president, Pittsburgh Provision & Packing Co., Pittsburgh, Pa., passed away in his home in that city on June 14 at the age of 55 years. He began 37 years ago as aslesman for the company, and rose to be sales manager, in which capacity he achieved a remarkable success. On the death of the head of the company he was made president, and had since occupied that office. He leaves a widow and four children.

A. L. Leonard, former general manager, Armour and Company plant, In-

dianapolis, Ind., has been made general manager of the plant of the Virden Packing Co., So. San Francisco, Cal. This plant was recently acquired by Armour and Company, and Mr. Leonard is now a resident of the Golden state, along with G. M. Cockle,

transferred from Pittsburgh to be head of the Hauser plant at Los Angeles, also acquired by Armour.

Who remembers Nate C. Taliaferro, who ran the Anglo-American beef house in Chicago many years ago? He has been retired for a long time, and is in the best of health and in love with his California home. He is a brother of president T. M. Taliaferro, Hammond Standish Co., Detroit, Mich.

Frank A. Blum, formerly sales manager, Hygrade Food Products Corp., F. Schenk & Sons division, Wheeling, W. Va., has now established his sons in a provision brokerage business in Pittsburgh, Pa. The firm is known as Frank A. Blum & Sons.

Meyer Bierbaum, New England Provision Co., Boston, returned on the s.s. Normandie from an extended vacation abroad, which included tours throughout Russia, Belgium, France

and Germany. While his trip was primarily for pleasure, he fitted in visits to several meat packing plants in each country, and has returned with favorable comments on the packinghouse development and construction work being done in Russia.

The new packing plant of Feldman Bros., Elizabeth, N. J., to cost about \$80,000, construction work on which is under the supervision of the Stadler Engineering Co., will include slaughtering facilities for cattle and small stock, coolers, shipping rooms, offices, etc., and will be ready for occupancy shortly after September 1.

Peet Packing Co., Chesaning, Mich., is planning a building program to include new beef and hog coolers, 250,000 lb. freezer, and a steam and power improvement to include new boilers and steam turbine, with standby equipment. Steam bled from turbines will operate a steam-driven amonia compressor, make electric power for the plant, and furnish steam for processing. Exhaust steam from compressor will be used for water heating.

John Morrell & Co., Ottumwa, Ia., presented 24 valuable paintings to the Ottumwa High School at the graduation exercises last week. The series is entitled "Songs That Live Forever" and includes such historically and artistically interesting subjects as: "Jua-nita," "Mother Machree," "Oh! Su-sanna," "On the Road to Mandalay" and "Carry Me Back to Old Virginny." Eighteen of the subjects were painted by C. H. Taffs, and six by Edward L. Chase, well-known American artists. In presenting the paintings, T. H. Foster, president of John Morrell & Co., said: "Successful business has long been imbued with the idea that if a thing is worth doing at all, it is worth doing well; because of this, corporations large and small today find it profitable to explore the arts and sciences in order to properly conduct certain branches of their activities."

New products are a sales stimulator for the packer and sausage manufacturer.

This is the meat loaf season. and Hormel is in line with a number of new products. among them new pimento meat loaf which is said to be making quite a hit. Here is Wm. Kim-



licka, foreman of the baking department of Geo. A. Hormel & Co., Austin, Minn., giving his new product a critical "once-over."



## For the Retail Meat Dealer



#### CUMMER is a time of unexpected guests, of spontaneous parties

and of unlooked for demands on the larder in the average American household. It is a time when appetites demand quick and easy satisfaction after work or play in the out-of-doors.

"What is there to eat?" calls Bob, long, slim and brown, as he dashes in the front door with his tennis racquet.

The housewife knows it isn't any use to make a mental inventory of what's in the pantry, unless it's something that's all ready to eat. Bob has just come in from the courts, but he's on the way for a swim, and he wants a hold-over.

#### Items to Be Stocked

And he'll get one if the retail meat dealer has been up on his toes and helped the housewife to build up a holdover shelf for just such emergency demands. He sells a wide variety of products in his store that can be used at just such moments-and the housewife can keep them in the pantry or the ice-box.

For the canned goods shelf there are corned beef, dried beef, frankfurters, hash, potted ham and many other canned meat products which are easily and quickly prepared and every ice-box

should have some sliced sausage or ready - to - serve meats which can be quickly made into sandwiches or served as a cold plate.

With such "holdover" supplies it is no problem for the housewife to fill up a golfing husband who returns from the club at 8 p.m. to help out Betty, who is having a hurry-up tea party. And there is no longer any need of that sinking feeling when people who were just "out riding" drop in unexpectedly for a visit just about meal-time.

In these days a part of the holdshelf

## Meats Ready to Serve

Dealer Can Build Up Summer Trade If He Stocks Meat Items Suitable For Housewife's "Hold-Over Shelf"

> well be devoted to supplies for the cocktail hour. Many retail meat dealers now carry them, but few have sold them as related items.

> A small shelf in the retail meat store can easily be converted into a cocktail display by covering it with red oil-cloth. Then place on it a few cocktail glasses, beer steins, cans of cocktail crackers, sandwich spreads, a plate of sliced sausage, perhaps made up into appetizers, and canned cocktail sau-

A clever method of displaying the tiny cocktail sausage is to impale them on toothpicks stuck in a big red apple. Surround the apple with tiny pretzels and cut slices of sausage and ready-toserve meats. Show this plate of samples on the counter and offer them to the customers. They will be glad of the suggestion and sausage sales will

Housewives will remember, and will continue to patronize the retail meat dealer who helps them with their food problems, and who saves them awkward moments when unexpected guests or food demands arise.

Every housewife likes to know how to make new appetizers and sansage sandwiches. Here are some new combinations developed by the National Organization of cis

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Sausage Manufacturers. Retailers will find them useful in suggesting methods of using sausage to housewives and increasing sausage sales and profits.

#### New Sausage Appetizers

Sausage and Prune Appetizers-a prepared prune is placed between two small Vienna sausages and the whole appetizer skewered with a toothpick, then toasted under broiler.

Bologna and Liver Sausage slicesrequire % lb. of liver sausage, 4 tablespoons anchovy paste, 2 tablespoons mayonnaise and 5 slices of large bologna. Mash liver sausage. Mix anpaste with mayonnaise and spread the sliced bologna with the mixture, covering it with liver sausage. Repeat the process until the materials are all used. Place one on top of the other and set in refrigerator until cold.

#### NEW MEAT RECIPE BOOK

Nutritiousness, variety and tastiness of the meat dishes which can be made

from liver, heart, sweet breads. tongue, kidney and other specialties are stressed in "Let's Serve Something New," a recent publication of the Institute of American Meat Packers. The booklet contains 53 selected recipes and a general discussion of food elements found in each of these products.

It is pointed out that specialties are considered great delicacies by Europeans but that Americans are only beginning to realize their value. Careful preparation is necessary to secure attractive appearance and the finest flavor.



SELL THEM SOMETHING READY TO SERVE.

Sausage, canned meats, spreads and other specialties are always good sellers in summertime, if the dealer has them ready, and can show the housewife how easy it is to have something in the house to offer unexpected visitors.

#### RETAIL MEAT PRICES

Average of semi-monthly prices at New York and Chicago for all grades of pork and good grade of other meats, in mostly cash and carry stores. Compiled by the U. S. Bureau of Agricultural Economics. Prices are based on simple average of quotations received.

| or danger   | NE                       | WY                                     | ORK                                    | . CI                                   | HICA                                   | GO.                             |
|---|--------------------------|--|--|--|--|---------------------------------|
| Beef:   | May 31,<br>1935.         | May 31,<br>1934.                       | May 31,<br>1933.                       | May 31,<br>1935.                       | May 31,<br>1934.                       | May 31,<br>1933.                |
| Porterhouse steak   | .43<br>.42<br>.35<br>.27 | .41<br>.35<br>.32<br>.26<br>.18<br>.10 | .36<br>.31<br>.29<br>.24<br>.16<br>. 9 | .45<br>.39<br>.35<br>.31<br>.25<br>.16 | .34<br>.30<br>.25<br>.21<br>.15        | .31<br>.26<br>.22<br>.20<br>.14 |
| Lamb: Legs Loin chops Rib chops Stewing Pork:   | .32                      | .27<br>.46<br>.37<br>.13               | .22<br>.36<br>.26<br>. 8               | .26<br>.35<br>.32<br>.15               | .24<br>.39<br>.35<br>.13               | .20<br>.30<br>.25<br>. 9        |
| Chops, center cuts Bacon, strips Bacon, sliced Hams, whole Picnics, smoked Lard Veal: | .37<br>.42<br>.28<br>.23 | .26<br>.25<br>.29<br>.21<br>.14<br>.12 | .22<br>.26<br>.18<br>.11               | .36<br>.35<br>.40<br>.26<br>.22<br>.18 | .24<br>.24<br>.29<br>.19<br>.14<br>.10 | .19<br>.24<br>.15<br>.10        |
| Cutlets   | .37                      | .38<br>.31<br>.25<br>.12               | .35<br>.29<br>.24<br>.11               | .37<br>.30<br>.28<br>.15               | .30<br>.25<br>.21<br>.10               | .28<br>.23<br>.20<br>. 8        |

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#### NEWS OF THE RETAILERS

Theodore Boltz has entered the meat business at 3182 24th st., San Francisco, Cal.

Ryan's Service Market has been opened at 1508 Traaval, San Francisco, Cal.

Theodore Prachinski has sold his meat business at 3609 E. 45th st., Seattle, Wash.

Evergreen Market has been opened at 375 High st., Salem, Ore., by G. A. and Lulu Fisher.

Shaeffer & Orth have sold their meat store in New Bloomfield, Pa., to Walter Ellerman and Frank Nesbit of Alinda.

Petit and Renkenberger meat market on N. Mantua st., Kent, O., was damaged by fire recently.

opened in Verona, O., with new equip-

G. M. Craemer store was opened recently in the L. C. Porter bldg., Fontana, Wis.

#### AMONG NEW YORK RETAILERS

The forty-second annual convention of the New York State Association of Retail Meat Dealers, Inc., was held at the hotel New Yorker on June 9 and 10. Anto Hehn, New York, was re-elected president, while other officers for the ensuing year include Joseph Rossman, Brooklyn, chairman of the board; Max Haas, first vice president; Charles Glatz, Rochester, second vice president; Theodore Meyer, treasurer; Lester M. Kirschbaum, secretary; trustees: Leo Fleischmann, Joseph Maggio, Leo Kaiser, Frank Ruggiero and Charles Hembdt. In order to transact impor-tant business and lay plans for the future there were no social activities connected with the convention.

Ye Olde New York Branch held a regular membership meeting on June

#### MAY FRESH MEAT PRICES COMPARED

Chicago

New York

Wholesale fresh meat prices for Wholesale fresh meat prices for

| May, 1935,      | with comparison              | ns:            |                  | May, 1935,                  | with compariso               | ns:            |                |
|-----------------|------------------------------|----------------|------------------|-----------------------------|------------------------------|----------------|----------------|
|                 | May,<br>1935.                | Apr.,<br>1935. | May,<br>1934.    |                             | May,<br>1935.                | Apr.,<br>1935. | May,<br>1934.  |
|                 | BEEF.                        | 2000.          | 1001.            |                             | BEEF.                        | 1000.          | 4000           |
| Steers-         | District.                    |                |                  | Steers-                     | DESERT.                      |                |                |
| 300-500 lbs.,   | Choice\$18,34                | \$18.35        | \$11.38          | 300-500 lbs.,               | Choice\$18.94                | \$19.16        | \$12.57        |
|                 | Good 17.06                   | 17.10          | 10.12            |                             | Good 17.35                   | 17.94          | 11.47          |
|                 | Medium 15.28                 | 15.40<br>13.45 | 8.88<br>7.97     |                             | Medium 15.20                 | 16.22<br>14.19 | 9.90           |
| 500-600 lbs.,   | Common 13.36<br>Choice 18.48 | 18.40          | 11.38            | 500-600 lbs.,               | Common 13.14<br>Choice 19.23 | 19.22          | 12.72          |
| 000-000 108.,   | Good 17.06                   | 17.15          | 10.12            | 000-000 Ibs.,               | Good 17.75                   | 18.06          | 11.78          |
|                 | Medium 15.31                 | 15.45          | 8.88             |                             | Medium 15.53                 | 16.29          | 10.01          |
| 000 500 H       | Common 13.62                 | 13.45          | 7.97             | 000 500 11-                 | Common 13.51                 | 14.40          | 10.70          |
| 600-700 lbs.,   | Choice 19.28<br>Good 17.89   | 18.90<br>17.45 | 12.00<br>10.99   | 600-700 lbs.,               | Choice 19.60<br>Good 18.15   | 19.75<br>18.28 | 12.79<br>11.83 |
|                 | Medium 16.01                 | 15.69          | 9.88             |                             | Medium 16.05                 | 16.56          | 10.07          |
| 700 lbs. up.    | Choice 19.66                 | 19.14          | 12.44            | 700 lbs. up.                | Choice 19.97                 | 19.91          | 13.15          |
|                 | Good 18.31                   | 17.70          | 11.44            |                             | Good 18.54                   | 18.66          | 12.02          |
| Cow-            | Good 14.38                   | 13.72          | 8.22             | Cow-                        | Good 14.80                   | 14.94          | 9.86           |
|                 | Medium 13.17<br>Common 11.77 | 12.62 $11.46$  | 7.15<br>6.13     |                             | Medium 13.30                 | 13.76<br>12.52 | 8.60<br>6.99   |
|                 |                              |                | 0.10             |                             | Common 11.80                 |                | 0.00           |
|                 | AND CALF CARCA               |                |                  |                             | AND CALF CARC                |                |                |
| Veal-           | Choice 14.48                 | 14.38          | 10.48            | Veal-                       | Choice 15.98                 | 16.02          | 12.26          |
|                 | Good 13.24                   | 12.79<br>11.18 | 9.20<br>7.92     |                             | Good 14.68                   | 14.98<br>13.66 | 10.68<br>9.39  |
|                 | Medium 11.84<br>Common 10.59 | 10.00          | 6.92             |                             | Medium 13.40<br>Common 12.09 | 12.02          | 8,24           |
| Calf-           | Good                         | 40.00          |                  | Calf-                       | Good 13.84                   |                | 9.48           |
|                 | Medium                       | ****           |                  |                             | Medium 12.66                 |                | 8.53           |
|                 | Common                       |                |                  |                             | Common 11.50                 |                | 7.54           |
| . I             | AMB AND MUTTO                | N              |                  | L                           | AMB AND MUTTO                | N.             |                |
| Spring lamb-    | Choice 17.13                 |                | 19.86            | Spring lamb-                | Choice 18.15                 | 18.18          | 21.55          |
|                 | Good 16.48                   |                | 18.80            |                             | Good 17.15                   | 17.08          | 20.26          |
| Lamb-           | Medium 15.39                 |                | 17.48            | Lamb-                       | Medium 16.15                 | 16.05          | 18.87          |
|                 | Ob-les 10.15                 | 25 50          | 10.00            |                             | Chain 10.55                  | 10 10          | 00.01          |
| 38 lbs. down,   | Good 16.15                   | 15.78<br>14.79 | 18.66<br>17.68   | 38 lbs. down,               | Choice 16.77<br>Good 15.85   | 16.56<br>15.70 | 20.01<br>18.95 |
|                 | Medium 14.30                 | 13.81          | 16.64            |                             | Medium 14.87                 | 14.89          | 17.59          |
|                 | Common 13.40                 | 13.06          | 12.07            |                             | Common 13.94                 | 14.20          | 16.08          |
| 39-45 lbs.,     | Choice 15.65                 | 15.42          | 18.66            | 39-45 lbs.,                 | Choice 16.25                 | 15.91          | 19.65          |
|                 | Good 14.85                   | 14.44          | 17.66            |                             | Good 15.38                   | 15.12          | 18.73<br>17.41 |
|                 | Medium 13.98<br>Common 13.32 | 13.64<br>13.06 | $16.64 \\ 12.07$ |                             | Medium 14.43<br>Common 13.54 | 14.23<br>13.60 | 16.08          |
| 46-55 lbs.,     | Choice 15.00                 | 14.80          |                  | 46-55 lbs.,                 | Choice 15.37                 | 14.95          | 18.16          |
|                 | Good 14.15                   | 13.94          | 17.04            |                             | Good 14.73                   | 14.18          | 17.37          |
| Mutton (ewe)    | 70 lbs. down:                |                |                  | Mutton (ewe) '              | 70 lbs. down:                |                |                |
|                 | Good 10.50                   | 10.50          | 9.34             |                             | Good 9.56                    | 11.35          | 9.66           |
|                 | Medium 9.50                  | 9.50           | 7.64             |                             | Medium 8.56                  |                | 8.27           |
|                 | Common 8.50                  | 8.50           | 6.18             |                             | Common 7.56                  | 9.22           | 6.82           |
|                 | FRESH PORK.                  |                |                  |                             | FRESH PORK.                  |                |                |
| Hams, 10-14 1   | bs. avg 18.55                | 17.74          | 12.06            | Hams, 10-14 lb              | os. avg 19.78                | 19.85          |                |
| Loins, 8-10 lbs | . avg 22.64                  | 21.36          | 12.48            | Loins, 8-10 lbs.            | avg 23.49                    | 22.16          | 13,42          |
| 10-12 IDS.      | avg 22.07                    | 21.08          | 12.48            |                             | avg 23.06                    |                | 13.40<br>12.64 |
| 16.22 The       | avg 20.64                    | 19.59<br>17.79 | 11.47<br>10.67   | 16-22 lbs                   | avg 21.36<br>avg 19.48       |                | 11.90          |
| Shoulders, N.   | avg 18.80<br>Y. style,       | 41.10          | 40.01            | 16-22 lbs.<br>Shoulders, N. | Y. style,                    |                |                |
| skinned, 8-1    | 2 lbs. avg 17.32             | 16.95          | 8.47             | skinned, 8-12               | 1bs. avg 17.92               | 17.69          | 9.81           |
| Picnics, 6-8 lt | 08. AVg                      |                |                  | Picnics, 6-8 lb             | 08. avg                      |                |                |
| Butts, Boston   | style, 21.18                 | 20.46          | 10.69            | Butts, Boston               | style, 21.45                 | 20.95          | 11.83          |
| Spareribs, hal  | f sheet 13.05                | 12.81          | 6.00             | Sparerlbs, half             | sheet 13.90                  | 14.35          |                |

#### LIVESTOCK AND DRESSED MEAT PRICES COMPARED

ged by fire recently.

Prices of steers, lambs and hogs, Chicago, compared with wholesale and retail
Plutis Quality Market has been fresh meat prices, New York, during May, 1935:

| 1  | verage prive anima<br>er 100 lbe<br>Chicago | ls¹<br>s.              | price                     | age wholes of card<br>er 100 li<br>lew York | asses <sup>2</sup>        | Composite retail<br>price in cents<br>per lb. <sup>3</sup><br>New York. |                           |                           |  |
|--|---|------------------------|---------------------------|---|---------------------------|---|---------------------------|---------------------------|--|
| May<br>1935  | Apr.,<br>1935.                              | May,<br>1934.          | May,<br>1935.             | Apr.,<br>1935.                              | May,<br>1934.             | May,<br>1935.   | Apr.,<br>1935.            | May,<br>1934.             |  |
| Steers-  |   |                        |                           |   |                           |   |                           |                           |  |
| Choice   | 12.30                                       | \$8.79<br>6.91<br>5.84 | \$19.60<br>18.15<br>15.53 | \$19.75<br>18.28<br>16.29                   | \$12.79<br>11.83<br>10.01 | \$36.40<br>32.32<br>27.35   | \$35,71<br>31.88<br>24.63 | \$28.04<br>23.32<br>19.09 |  |
| Lambs  |   |                        |                           |   |                           |   |                           |                           |  |
| Choice         7.7           Good         7.4           Medium         7.0 | 7.91  | 8.60<br>8.28<br>7.74   | 16.77<br>15.85<br>14.87   | 16.56<br>15.70<br>14.89                     | 20.01<br>18.95<br>17.59   | 27.74<br>23.81<br>21.45   | 28.12 $23.59$ $20.73$     | 29.35 $25.08$ $21.39$     |  |
| Hogs-  |   |                        |                           |   |                           |   |                           |                           |  |
|  |   |                        | 04.00                     | 00 00                                       | 40.40                     | 00 80   | 00.00                     | 4 F On                    |  |

18, to discuss various matters of importance to members who are laboring under difficulties at this time, because of the ill-advised activities of striking housewives and the picketing of meat shops. These unfavorble conditions are being remedied, and retailers are now receiving more adequate police protec-

Principal topics discussed at meeting of South Brooklyn Branch Tuesday of this week were the recent convention and strikes. Picketing of certain parts of South Brooklyn by the so-called "consumers' strike" has been started. Detailed report of activities of the convention of the State Association was given by delegates.

## CHICAGO MARKET PRICES

| <b>G</b>  | d                            | 5   |                       |   | Rib bellies, 25@30 lbs<br>Fat backs, 10@12 lbs  |
|---|------------------------------|---|-----------------------|---|---|
| WHOLESALE FRESH   | MEATS                        | Fresh Por   | k Etc.                |   | Fat backs, 14@16 lbs<br>Regular plates<br>Jowl butts  |
| Carcass Beef.   |                              | Pork loins, 8@10 lbs. av.   | @24                   | @16   | Jowl butts  |
| Week end  | ed Cor. week,                | Picnie shoulders<br>Skinned shoulders<br>Tenderloins  | @1614<br>@1714<br>@35 | @10<br>@11<br>@23   | WHOLESALE SMC   |
| Prime native steers— June 20, 19<br>400- 600  | 46 12 @124                   | Tenderioins Spare ribs Back fat   | @12<br>@15            | @ 6½<br>@ 8   | Fancy reg. hams, 14@16 lbs.<br>Fancy skd. hams, 14@16 lbs.  |
| 600- 800  | 11 @11 ½<br>13½@14           | Boneless butts, cellar trim   | @22                   | @13   | Fancy sed. nams, 14@16 its<br>Standard reg. hams, 14@16 it<br>Picnics, 4@8 ibs., short shan<br>Picnics, 4@8 ibs., long shank<br>Fancy bacon, 6@8 ibs., parch<br>Standard bacon, 6@8 ibs., p<br>No. 1 beef ham sets, smoked-<br>insides, 8@12 ibs.   |
| Good native steers-<br>400-600161/2@17  | 101/201114                   | 2@4<br>Hocks  | @25<br>@12            | @17<br>@ 61/2   | Fancy bacon, 6@8 lbs., parchi   |
| 600- 800  | 11 @11½<br>12 @12½           | Tails Neck bones Slip bones Blade bones Piga' feet Kidneys, per lb.   | @11<br>@ 5            | @ 5<br>@ 2<br>@ 5<br>@ 7  | No. 1 beef ham sets, smoked-  |
| Medium steers—  |                              | Blade bones   | @11<br>@12            | @ 5<br>@ 7  | Outsides, 5@9 lbs   |
| 400- 600  | 9½@10½<br>10½@11<br>11½@12   | Kidneys, per lb   | @ 4<br>@11            | @ 214<br>@ 6  | Outsides, 5@9 lbs<br>Knuckles, 5@9 lbs<br>Cooked hams, choice, skin on<br>Cooked hams, choice, skinless   |
| Helfers good 400,800 . 15 6016  | 16 1016601116                | Brains  | @11<br>@10            | @ 8   | Cooked picnics, skin on, fath<br>Cooked picnics, skinned, fath<br>Cooked loin roll, smoked  |
| Cows. 400-600   | 6¼@8<br>@16                  | Ears<br>Snouts<br>Heads   | @ 5<br>@ 8<br>@ 8     | @ 4<br>@ 5<br>@ 5   | Cooked loin roll, smoked  |
| Beef Cuts.  | @10                          | Chitterlings  | @ 5                   |   | LARD  |
|   | ed unquoted                  | DOMESTIC S  | SÄUSAGE               |   | Prime steam, cash, Bd. Trad   |
| Steer loins, prime  | 1/2 @31<br>1/2 @29           | (Quotations cover   | fancy grades.)        |   | Prime steam, cash, Bd. Trad<br>Prime steam, loose, Bd. Tra<br>Refined lard, tierces, f.o.b. C<br>Kettle rend., tierces, f.o.b. C  |
| Steer short loins, prime. unquot<br>Steer short loins, No. 1 @48  | ted unquoted @42             | Pork sausage, in 1-lb. cart.<br>Country style sausage, fres.<br>Country style sausage, fres.  | h in links            | @281/2<br>@223/4  |   |
| Steer short loins, No. 2 @39<br>Steer loin ends (hips) @23  | 1/2 @39<br>1/2 @20           | Country style sausage, fresh  | oked                  | @22¾<br>@20¼<br>@24¼  | f.o.b. Chicago  |
| Steer loin ends, No. 2 @22<br>Cow loins   |                              | Country style sausage, frest<br>Country style sausage, sma<br>Frankfurters in sheep casings.<br>Bologna in beef bungs, cho<br>Bologna in beef middles, c  | ngd                   | @22%<br>@20%  |   |
| Cow loins         @23           Cow short loins         @29           Cow loin ends (hips)         @18  | 1/2 @12                      | Bologna in beef middles, c  | choice                | @161/2<br>@171/4  | OLEO OIL AND  |
| Steer ribs, prime unquote   | 14 @19                       | Smoked liver sausage in h   | og bungs              | @16¼<br>@20¼<br>@20½  | Extra oleo oil<br>Prime No. 2 oleo oil  |
| Steer ribs, No. 2   | 1/2 @10                      | Head cheese   | onialtw               | @191/4  | Prime oleo stearine, edible   |
| Cow ribs, No. 3   | ed unquoted @13              | Head cheese New England luncheon spe Minced luncheon specialty, Tongue sausage Blood sausage  | choice                | @251/2<br>@201/4<br>@27   | TALLOWS AND   |
| COW 108, No. 3. 4912 Steer rounds, prime. unquot Steer rounds, No. 1. 6218 Steer rounds, No. 2. 6217 Steer chucks, prime unquot Steer chucks, No. 1. 6214 Steer chucks, No. 2. 6213 | 1/4 (2) 12 14<br>ed unquoted | Blood sausage   |                       | @18<br>@194   | Edible tallow, under 1% acid  |
| Steer chucks, No. 1 @14   | @ 8½<br>% @ 8                | Polish sausage  |                       | @1814   | Prime packers' tallow No. 1 tallow, 10% f.f.a Special tallow  |
| Cow rounds  | COR D                        | DRY SAU   | JSAGE                 |   |   |
| Steer plates  | 1/2 @ 6                      |   |                       | @40   | A-White grease  |
| Steer plates         @13           Medium plates         @13           Briskets, No. 1         @17           Steer navel ends         @11           Cow navel ends         @12      | 1/4 @10                      | Cervelat, choice, in hog but<br>Thuringer cervelat<br>Farmer  |                       | 022<br>028  | Yellow grease, 10@15%<br>Brown grease, 40% f.f.a  |
| Cow navel ends @ 9 Fore shanks @ 9  | @ 4                          | Holsteiner B. C. salami, choice Milano salami, choice, in h   |                       | @26<br>@36  | RATTACET  |
| Fore shanks @ 9 Hind shanks . @ 6 Strip loins, No. 1, bnls . @ 6 Strip loins, No. 2   | % @ 4                        |   |                       | 940<br>922<br>928<br>926<br>986<br>937<br>922<br>935<br>943<br>933<br>923 | ANIMAL  |
| Strip loins, No. 2 @55<br>Sirioin butts, No. 1 @29  | @62                          | Frisses, choice, in hog midd<br>Genoa style salami  | iles                  | @35<br>@43  | Prime edible Prime inedible Headlight Prime W. S. Extra W. S. Extra lard oil  |
| Sirloin butts, No. 2 @23<br>Beef tenderloins, No. 1 @75   | 1/2 @18<br>@65               | Mortadella, new condition.  |                       | @23<br>@23  | Prime W. S.   |
| Beef tenderloins, No. 2 @55<br>Rump butts   | @50                          | Capicola Italian style hams Virginia hams   | ***********           | @43<br>@35<br>@38   | Extra lard oil  |
| Rump butts  | 14 @ 81/2                    |   |                       |   | Extra No. 1   |
|   | 1/2 @10                      | SAUSAGE M<br>(F.O.B. CHICAGO  |                       |   | Acidless tallow oil   |
| Insides, green, 6@8 lbs @15<br>Outsides, green, 5@6 lbs. @14<br>Knuckles, green, 5@6 lbs. @15   |                              | Regular nork trimmings  |                       | @14   | 20° neatsfoot   |
| Beef Products.  |                              | Special lean pork trimming Extra lean pork trimmings Pork cheek meat Pork hivers  |                       | @17½<br>@19   | Extra neatsfoot   |
| Brains (per lb.) @ 8<br>Hearts @ 12   |                              | Pork hearts   | 8                     | 34,00 9   | Oil weighs 7½ lbs. per ga<br>about 50 gais. each. Prices  |
| Tongues   | @17                          | N. Carl Astonia Little Little Little Little   |                       | 00 0  | about 50 gais. each. Prices   |
| Ox.tail per lb @10  | @ 5                          | Shank meat  |                       | @10   | VEGETABL  |
| Fresh tripe, H. C @12   | 1/9 @ 8                      | Beef cheeks (trimmed)<br>Dr. canner cows 350 lbs :  | and un                | @ 914<br>@ 719  | Crude cottonseed oil in to  |
| Kidneys, per lb @10   |                              | Native boneless bull meat<br>Boneless chucks<br>Shank meat<br>Beef trimmings<br>Beef cheeks (trimmed).<br>Dr. canner cows, 350 lbs. a<br>Dressed cutter cows, 400 ll<br>Dr. bologna bulls, 600 lbs.<br>Pork tongues, canner trim, | bs. and up            | @ 8<br>@ 814  | Valley points, prompt<br>White, deodorized, in bbls.,   |
| Veal.   | 9 @10                        | Pork tongues, canner trim,  | S. P                  | @181/2  | Yellow, deodorized  |
| Choice carcass  |                              | SAUSAGE   | IN OIL                |   | Soya bean oil, f.o.b. milis<br>Cocoanut oil, seller's tanks,  |
| Good racks  | 6 @ 8                        | Bologna style sausage in b  |                       |   | Refined in bbls., f.o.b. Chica  |
| Veal Products.  | * (68 0                      | Small tins, 2 to crate<br>Large tins, 1 to crate  |                       | \$6.50  | OLEOMARO  |
| Brains, each  | @ 7                          | Frankfurt style sausage in<br>Small tins, 2 to crate  | sheep casings-        | -   | White animal fat margari  |
| Sweetbreads   | @35<br>@35                   | Large tins, 1 to crate  |                       | 8.25  | cartons, rolls or prints, f.o.<br>Nut, 1-lb. cartons, f.o.b. Chi<br>Puff paste  |
| Lamb.   |                              | Smoked link sausage in hos<br>Small tins, 2 to crate<br>Large tins, 1 to crate  | g casings-            | 6.75  | Puff paste  |
| Choice lambs         @18           Medium lambs         @16   | @17                          |   |                       |   |   |
| Choice saddles  | @21<br>@19                   | BARRELED POR  |                       | EF  |   |
| Choice fores  | @18<br>@16                   | Mess pork, regular<br>Family back pork, 24 to 34<br>Family back pork, 35 to 45<br>Clear back pork, 40 to 50<br>Clear plate pork, 25 to 35   | pieces,               | @33.00<br>@32.50  |   |
| Lamb fries, per lb @32<br>Lamb tongues, per lb @15  |                              | Family back pork, 35 to 45<br>Clear back pork, 40 to 50   | pieces                | @32.00<br>@33.00  | PURE VIN  |
| Lamb tongues, per lb @15<br>Lamb kidneys, per lb @20  | @25                          | Clear plate pork, 25 to 35<br>Bean pork   | pieces                | @27.00<br>@31.00  | The second section will be a second section of the section of the second section of the |
| Mutton. Heavy sheep @ 6   | @ 4                          | Bean pork   |                       | @37.00<br>@27.00  | A P CALLANIA  |
| Light sheep @10   | @ 7<br>@ 5                   | Extra plate beef, 200 lb. b   | bls                   | @28.00  | A. P. CALLAHAN  |
| Light saddles   | @ 9                          | VINEGAR PICKL   | ED PRODI              | JCTS  | 2407 SOUTH LA SA  |
| Light fores @ 8   | @ 6                          | D. L. 4 000 II 111  |                       |   | CHICAGO.  |

| Clear belli | es, 18@ | 20 11  | be. |     |    |    |    | @174 |
|-------------|---------|--------|-----|-----|----|----|----|------|
| Clear belli | es, 14@ | 16 lb  | 18. |     |    |    |    | @174 |
| Rib bellies | , 25@3  | D lbs. |     |     |    |    |    | @174 |
| Fat backs,  | 10@12   | lbs.   |     |     |    |    |    | @13  |
| Fat backs,  | 14@16   | lbs    |     |     |    |    |    | @14% |
| Regular pl  | ates    |        |     |     |    |    |    | @14% |
| Jowl butts  |         |        |     |     |    |    |    | @14% |
| WHOI        | ESA     | LE     | S   | M   | OH | ŒD | ME | ATS  |
| Fanor was   | hama    | 110    | 10  | 130 |    |    | 00 | -    |

|  | ****           |
|--|----------------|
| Fancy reg. hams, 14@16 lbs22               | @23            |
| Fancy skd. hams, 14@16 lbs23               | 6924           |
| Standard reg. hams, 14@16 lbs., plain213   | 4699           |
| Picnics, 4@8 lbs., short shank, plain193   | 4 60 201       |
| Picnics, 4@8 lbs., long shank, plain18     | 6010           |
| Fancy bacon, 6@8 lbs., parchment paper 291 | 4602011        |
| Standard bacon, 6@8 lbs., plain263         | L COMPLE       |
| No. 1 beef ham sets, smoked-               | S. Street, St. |
| Insides, 8@12 lbs27                        | @28            |
| Outsides, 5@9 lbs22                        | 023            |
| Knuckles, 5@9 lbs24                        | 625            |
| Cooked hams, choice, skin on, fatted       | 9120           |
| Cooked name, choice, skin on, fatten       | @34%           |
| Cooked hams, choice, skinless, fatted      | @37            |
| Cooked picnics, skin on, fatted            | @28            |
| Cooked picnics, skinned, fatted            | @294           |
| Cooked loin roll, smoked                   | 041            |
|  | 40 44          |

| Prime steam, cash, Bd. Trade         |     | 3.60n    |
|--------------------------------------|-----|----------|
| Prime steam, loose, Bd. Trade        | @ 1 | 3.87 4ax |
| Refined lard, tierces, f.o.b. Chgo   | 602 | luys     |
| Kettle rend., tierces, f.o.b. Chgo   | 0   | 15%      |
| Leaf, kettle rendered, tierces,      |     |          |
| f.o.b. Chicago                       | 0   | 16%      |
| Neutral, in tierces, f.o.b. Chicago. | a   | 17       |
| Compound, vegetable, tierces, c.a.f. | @   | 13       |

1 5 Saitt Did State Man Market State f. Chill Clow Market Market

#### STEARINE

| Extra | oleo | oil    |      |    |     |    |     |     |       |   |  |  | .12 | @1214 |
|-------|------|--------|------|----|-----|----|-----|-----|-------|---|--|--|-----|-------|
| Prime | No.  | 2 oleo | oil. |    |     |    | 0 0 | 0 1 | <br>0 |   |  |  | .11 | @114  |
| Prime | oleo | steari | ne,  | ed | lib | le |     |     |       | ٠ |  |  | . 9 | @ 94  |

#### GREASES

| Edible tallow, under 1% acid, 43 titre | 7%08     |
|--|----------|
| Prime packers' tallow                  | 7 60 7%  |
| No. 1 tallow, 10% f.f.a                |          |
| Special tallow                         |          |
| Choice white grease                    |          |
| A-White grease                         |          |
| B-White grease maximum 5% acid         |          |
| Yellow grease, 10@15%                  | 5% (2) 6 |
| Brown grease, 40% f.f.a                | 54 @ 54  |
|  | -        |

#### OILS

| Prime edible                               | @16%     |
|--|----------|
| Prime inedible                             | @13      |
| Headlight                                  | @13      |
| Prime W. S                                 | @124     |
| Extra W. S                                 | @124     |
| Extra lard oil                             | @12      |
| Extra No. 1                                | @11%     |
| No. 1 lard oil                             | @11      |
| No. 2 lard oil.                            | @10%     |
| Acidless tallow oil                        | @114     |
| Acidiess tattow off                        |          |
| 20° neatsfoot                              | @16%     |
| Pure neatsfoot                             | @12%     |
| Special neatsfoot                          | @12%     |
| Extra neatsfoot                            | @11%     |
| No. 1 neatsfoot                            | @114     |
| Oil weighs 714 lbs, per gallon. Barrels    | contata  |
|  |          |
| about 50 gals. each. Prices are for oil in | barrels. |
|  |          |

#### E OILS

| Crude cottonseed oil in tanks, f.o.b.             |
|---|
| Valley points, prompt 9 @ 9%                      |
| White, deodorized, in bbls., f.o.b. Chgo.11%@12   |
| Yellow, deodorized                                |
| Soap stock, 50% f.f.a., f.o.b. mills 2 @ 24       |
| Corn oil, in tanks, f.o.b. mills @ 9              |
| Soya bean oil, f.o.b. mills 8.2@ 8.4              |
| Cocoanut oil, seller's tanks, f.o.b. coast 4 @ 4% |
| Refined in bbls., f.o.b. Chicago11 @114           |

#### GARINE

|      |       |       |      |        |        | in 1-lb.   |          |
|------|-------|-------|------|--------|--------|------------|----------|
| car  | tons, | rolls | or p | rints, | f.o.b. | Chicago.15 | @16      |
|      |       |       |      |        |        | 30         | @14      |
| r-un | paste |       |      | ****   |        | *******    | (It Y.A. |

#### **IEGARS**

& COMPANY

| Cwt. Sacks.   | NEW YORK AL  | ARKET PRICES   |
|---|--|--|
| itrite of soda (Chgo. warehouse stock):   | SIZVI I VILLE ALL  |  |
| to 4 bbls. delivered  | LIVE CATTLE  | FANCY MEATS  |
| 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4   |  | Fresh steer tongues, untrimmed 15c a pound   |
| Small crystals 7.25 7.15  | Steers, medium, 1,550-lb   | Fresh ateer tongues, l. c. trm'd 30c a nounc   |
| Medium crystals 7.62½ 7.50<br>Large crystals 8.00 7.75<br>bil, refd. gran. nitrate of soda 3.62½ 3.25<br>alt per ton, in minimum car of 80,000 lbs.   | Cows, cutter and low cutter 4.00@ 5.25   | Sweetbreads, beef 35c a pount Sweetbreads, veal 70c a pair Beef kidneys 15c a pount Mutton kidneys 8c each                               |
| alt per ton, in minimum car of 80,000 lbs.  | LIVE CALVES  | Mutton kidneys   |
| only, f.o.b. Chicago: Granulated  |  | Livers, beef   |
| Medium, kiln dried  | Vealers, good to choice  | Oxtalls 16c a pount Beef hanging tenders 25c a pount Lamb fries 10c a pair   |
| ngar—<br>Raw sugar, 96 basis, f.o.b. New Or-  | LIVE LAMBS   | BUTCHERS' FAT  |
| leans   | Lambs, choice  | Shop fat   |
| Standard gran., f.o.b. refiners (2%) @5.25<br>ackers' curing sugar, 100 lb. bags,<br>f.o.b. Reserve, I.a., less 2% @4.75  | Ewes \$4.00 down   | Edible suet  |
| Ackers' curing sugar, 250 lb. bags, f.o.b. Reserve, La., less 2%  | LIVE HOGS  | GREEN CALFSKINS  |
| SPICES  | Hogs, desirable, 186-lb. average @\$10.00  |  |
| (Basis Chicago, original bbis., bags or bales).   |  | 5-9 9½-12½ 12½-14 14-18 18 up<br>Prime No. 1 veals. 15 2.10 2.20 2.25 2.4<br>Prime No. 2 veals. 14 1.95 2.05 2.10 2.1                    |
| Whole, Ground.  | DRESSED BEEF   | Prime No. 1 Veals. 15 2.05 2.05 2.10 2.1  Buttermilk No. 112 1.80 1.90 1.95  Buttermilk No. 211 1.70 1.80 1.85                           |
| Ilspice Prime   | City Dressed.  | Branded grubby 8 1.10 1.20 1.60 1.6  |
| Resifted         7½         9           hill Pepper. Fancy         23½           hill Powder, Fancy         23  | Choice, native, heavy       19 @20         Choice, native, light       19 @20         Native, common to fair       16 @17  | Number 3 8 1.15 1.25 1.80 1.8  |
|   | Native, common to fair16 @17   | BONES, HOOFS AND HORNS   |
| Zanzibar 14 17  | Western Dressed Beef.  | Round shin bones, avg., 48 to 50 lbs.,   |
| Inger, Jamanca 18, 201/2 African 91/2 111/2 (ace, Fancy Banda 65 70 East India 00 65 E, L. & W. I. Bliend 60 65 E, L. & W. I. Stend 22 (ustard Flour, Fancy 24  | Native steers, 600@800 lbs   | per 100 pieces   |
| East India  | Good to choice heifers   | Black or strined hoofs per ton 45 000 50 0   |
| fustard Flour, Fancy         24           No. 1         15  | Good to choice cows.       .16       @17         Common to fair cows.       .14       @15         Fresh bologna bulls.       .11       @12   | White hoofs, per ton   |
| intmegs Fancy Rands 9814  |  | White hoofs, per ton   |
| East India  | BEEF CUTS  |  |
|   | Western. City. No. 1 ribs24 @26 25 @27   | PRODUCE MARKETS  |
| Fancy         23           Hungarian         27           tepina Sweet Red Pepper         26½           tepper         22           ted Pepper No. 1         16½           tepper, Black Aleppy         10         11½           Black Lampong         8½         10           Black Tellicherry         11½         13           White Java Muntok         16         17½           White Singapore         15½         17           White Packers         16         17 | No. 2 ribs   |  |
| led Pepper No. 1  | No. 1 loins30 @32 32 @36<br>No. 2 loins26 @28 28 @30   | Chicago. New York  |
| Yepper, Black Aleppy       10       11½         Black Lampong       8½       10         Black Tellicherry       11½       13  | No. 2 loins  | Creamery (92 score) @234 234@24  |
| White Java Muntok. 16 171/2 White Singapore 151/4 17  | No. 2 hinds and ribs   | Creamery (92 score) @23¼ 23¾@24<br>Creamery (90-91 score)22¼@22¾<br>Creamery firsts (88-89   |
| White Packers   | No. 3 rounds   |  |
| SEEDS AND HERBS   | No. 1 chucks   | EGGS.  |
| Ground for<br>Whole, Sausage.   |  | Extra firsts   |
| araway Good 0 11  | Rolls, reg. 6@8 lbs. avg 23 @25 Rolls, reg. 4@6 lbs. avg 18 @20 Tenderloins, 4@6 lbs. avg 50 @60 Tenderloins, 5@6 lbs. avg 50 @60 Tenderloins, 5@6 lbs. avg 50 @60 Shoulder clods 12 @14   | LIVE POULTRY.  |
| Pelery Seed 37 42 Cominos Seed 15 18 Coriander Morocco Bleached 74  | Tenderloins, 4@6 lbs. avg  | Fowls  |
| furtard Seed Co. Vollow 13 12   | Shoulder clods   | Broilers   |
| American 84/4 101/2 American 82/4 101/2 American 92 36 American 11 14 are, Dalmation Fancy 1 1 14 are, Dalmation No. 1 Fancy, 61/4 81/2   | DRESSED VEAL   | Spring   |
| bregano   | Good   | Ducks     11     @16     9     @12       Geese     6     8     8     @ 9   |
|   | Medium   | DRESSED POULTRY.   |
| SAUSAGE CASINGS   | DRESSED SHEEP AND LAMBS  | Fryers, 31-42, frozen  |
| (F. O. B. CHICAGO.) (Prices quoted to manufacturers of sansage.)  | Spring lambs   | Roasters, 55 & up, frozen.28 @281/6 29 @29<br>Fowls, 31-47   |
| Beef Casings:   | Lambs, prime to choice   | 48-59  |
| Domestic rounds, 180 pack   | Lambs, medium  |  |
| Export rounds, wide   | Sheep, medium 8 @10  |  |
| No. 1 weasands  | DRESSED HOGS   | BUTTER AT FIVE MARKETS   |
| No. 1 bungs@12  | Hogs. good to choice\$17.25@\$17.50  | Wholesale prices of 92 score butter at Chicag<br>New York, Boston, Philadelphia and San Fra<br>cisco, week ended June 13, 1935:          |
| No. 2 bungs. @07<br>Middles, regular @50  | FRESH PORK CUTS  | cisco, week ended June 13, 1935:  June   |
| Middles, regular @50 Middles, select, wide, 2@2½ in. diam60 Middles, select, extra wide, 2½ in. and over  | Pork loins, fresh, Western, 10@12 lbs22 @23  | 7 8 10 11 12 1<br>Chicago 24 24 24 23½ 23½ 23  |
| over  | Fork tenderious, frozen  | Chicago  |
| 12.15 in wide dat   | Shoulders Western 10@12 the ave 18 @10   | Phila  |
| 10-12 in. wide, flat 80<br>8-10 in. wide, flat  | Butts, boneless, Western   | Wholesale prices carlots-fresh centralized ca  |
| nog casings:  |  | lots-90 score at Chicago:<br>24¼ 24 23% 23½ 23% 2:   |
| Narrow, per 100 yds   | average       16       @17         Pork trimmings, extra lean       21       @22         Pork trimmings, regular 50% lean       16       @17   | Cold storage movement (lbs.):  |
|   | Sparerios  | This Last Last — Since Jan. 1. week. week. year. 1935. 1934  |
| Wide, per 100 yds. 1.75  Extra wide, per 100 yds. 1.80  Export bungs 28  Large prime bungs 28   | SMOKED MEATS   | Chicago 75,849 69,132 60,743 1,310,020 1,337.<br>N. Y 64,461 57,371 62,299 1,466,423 1,708,<br>Boston 22,927 22,251 19,596 541,834 579,6 |
| Large prime bungs. 21 Medium prime bungs 15   | Regular hams, 8@10 lbs. avg24 @25<br>Regular hams, 10@12 lbs. avg23 @24  | N. Y 64,461 57,371 62,299 1,405,423 1,708,4<br>Boston 22,927 22,251 19,596 541,834 579,4<br>Phila 21,334 24,900 22,069 520,384 593,7     |
| Small prime burner  | Regular hams, 10@12 lbs. avg   |  |
| Middles, per set.   | Skinned hams, 12@14 lbs. avg24 @25   | Total 184,571 173,654 164,737 3,838,661 4,217,1<br>Receipts of butter by cities (tubs):  |
| Medium prime bungs  | Skinned hams, 16@18 the ave. 22 @24  |  |
| COOPERAGE   | Skinned hams, 16@18 lbs. avg   | In Out On hand week d  |
| COOPERAGE   | Skinned hams, 16@18 lbs, avg. 23 @24 Skinned hams, 18@20 lbs, avg. 22 @23 Picnics, 4@6 lbs, avg. 19½@20 Picnics, 6@8 lbs, avg. 10 @20 City pickled helius 8@12 lbs, avg. 22  | In Out On hand week of June 13. June 14. last ye   |
| COOPERAGE  Ash pork barrels, black iron hoops. \$1.35 @1.374, ash pork barrels, black iron hoops. 1.25 @1.274, ash pork barrels, galv. iron hoops. 1.424@1.45   | Skinned hams, 16@18 lbs. avg.     23 @24       Skinned hams, 18@20 lbs. avg.     22 @23       Picnics, 4@6 lbs. avg.     19½@20       Picnics, 6@8 lbs. avg.     19 @20       City pickled beliles, 8@12 lbs. avg.     23 @25       Bacon, boneless, Western.     30 @31       Bacon, boneless, Western.     30 @31  | In Out On hand week of June 13. June 14. June 14. Chicago . 717,118 19,080 15,667,509 10,300; N. Y 516,164 262,137 9,013,951 2,595.      |
|   | Skinned hams, 10@12 lbs, avg.     244.625       Skinned hams, 12@14 lbs, avg.     24 @25       Skinned hams, 16@18 lbs, avg.     25 @24       Skinned hams, 16@20 lbs, avg.     22 @23       Picnics, 4@6 lbs, avg.     194.620       Picnics, 6@8 lbs, avg.     19 @20       Cty pickled beilles, 8@12 lbs, avg.     25       Beom, boncless, Western.     20       Beom, boncless, Western.     23       Beom, boncless, Western.     25       Beom, boncless, Western.     25       Beom, boncless, Western.     25       Beom, boncless, Western.     25       Beom, boncless, Western.     25 <td>In Out On hand week of June 13. June 14. last ye Chicago 717,118 19.080 15.667.509 10.300.</td> | In Out On hand week of June 13. June 14. last ye Chicago 717,118 19.080 15.667.509 10.300.   |

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isioner

#### CLASSIFIED ADVERTISEMENTS

Advertisements on this page. \$3.00 cm inch for each insertion. Position Wanted, special rate. \$2.00 cm inch for each insertion. Minimum Space 1 inch, not over 48 words, including signature or box number. No display. Remittance must be sent with order.

#### Men Wanted

#### Working Sausage Foreman

Wanted, experienced working foreman for sausage department. Must know full Must know full line and be able to handle men. Give experience and references. State salary expected. W-946, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago,

#### Manager

Wanted manager for small southwestern packing plant. Not merely a sales manager or superintendent or office man, but one who can accomplish all these things and make money. If you can show a profit made during the last five years and are strictly soler and reliable, address W-940, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, Ill.

#### Partner Wanted

Wanted, expert sausagemaker as a partner. One who is willing to make investment. Must be thoroughly experienced in making all types of quality sausage. W-947, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, Illinois.

#### Opportunity for Sausagemaker

Well established packer in town of over half million wants to go into sausage Will lease space to sausagemaker, then sell and distribute his prod-ucts. W-948, THE NATIONAL PROVI-SIONER, 407 S. Dearborn St., Chicago, Ill

#### **Position Wanted**

#### Working Sausage Foreman

with thorough practical experience manufacturing fancy and standard line of sausage, American salami, meat loaves, etc., desires position with house needing man to keep up good trade or build up poor one. Entirely familiar with regular and latest cures and methods. Growing connection desired. W-858, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago.

#### Packinghouse Executive

Will consider following positions: Manager, superintendent, assistant, adviser, efficiency, general or production foreman, curing expert. Experience, ability, confidence and expert knowledge of maximum production qualifies me to produce first-class products at minimum cost. Can eliminate your troubles, worries, losses. W-934, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago.

#### Pork Superintendent

Thirty years' experience hog killing and Thirty years' experience nog killing and cutting, pork trimming, pork packing and specializing in curing cellars. Can furnish A-1 references as to character and ability. W-924, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, 711

#### Sausagemaker

Position wanted by sausagemaker with long experience producing quality sausage and meat products. Capable of taking charge of curing and smoking department. References. W-944, THE NATIONAL PROVISIONER, 300 Madison Ave., New

#### **Position Wanted**

#### Superintendent

Want position as superintendent. Pracwant position as superintendent. Practical experience covering beef and pork, killing, cutting, curring, efc. Can produce results with least labor cost. Will go anywhere. Can furnish references from past employers. W-945, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, III.

#### Dry Rendering Man

Position wanted by man experienced in dry rendering system. Can handle packinghouse offal, blood and dead stock. Ex-W-939, THE NApert horse skinner. TIONAL PROVISIONER, 407 S. Dearborn St., Chicago, Ill.

#### **Working Sausage Foreman**

Expert sausagemaker with 20 years' experience seeks position. Can produce highest quality sausage and loaves of all kinds. Specializes in German style sausage and Canadian bacon. Also experienced in latest cures and methods. Can handle any size sausage plant. Now employed. W-042, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, Ill.

#### Sausage Foreman

Sausage expert with knowledge and experience on all kinds of sausage and specialties is available. Has worked as foreman in large packing plants for many years. This experience means profits for you. Expert on costs. W-913, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, Ill.

#### Working Sausage Foreman

Up-to-date sausagemaker with 20 years' experience in sausage manufacturing, in both U. S. and Europe. Ability to make complete line of quality sausage, loaves, summer sausage, etc., from any materials and fully capable of giving satisfactory results. Age 35. Good references. Go anywhere. W-936, THE NATIONAL PROVISIONER, 507 S. Dearborn St., Chicago.

#### Sausagemaker

Experienced sausagemaker and chopper, 30 years of age, wants steady position. Hard worker. Michigan or northern part of Wisconsin preferred. Please indicate salary. W-932, THE NATIONAL PRO-VISIONER, 407 S. Dearborn St., Chicago.

#### Sausagemaker

Well experienced sausagemaker wishes to make change with good firm. Willing to go anywhere. W-930, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, Ill.

#### Plants for Sale

#### Sausage Factory for Sale

Splendid opportunity to buy well-established business with reputation for its sausage products. Must sell on account of failing health necessitating change to different climate. Price reasonable for quick sale. FS-928, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago III.

#### Equip. Wanted & for Sale

#### **Retorts and Trucks**

Wanted, several horizontal retorts and trucks. State age, condition and price. W-941, THE NA-TIONAL PROVISIONER, 407 S. Dearborn St., Chicao, Ill.

#### Rendering Machinery

For sale, one 15-hp. Mitts & Merrill hog; 1 crackling press, 16 by 18 curb; six 80-gallon, cast-iron kettles; one 5-hp. and one 15-hp. single-phase, 220-volt motors, FS-949, THE NATIONAL PROVISIONER, 407 S. Dearborn St., Chicago, Ill.

#### **Used Abattoir Euipment**

Wanted.

Beef bleeding rail hoist complete

Knocking pen Beef Hoist Beef Spreader

Track Scales

Electric scalding and scraping tripe machine 1

Also floor trucks, racks and miscellane-ous equipment for complete killing floor requirements. Write condition of equipment, full particulars and lowest

P. O. Box 407, Cornwall-on-Hudson, New York.

#### Equipment for Sale

MACHINERY BARGAINS: 3-Mechanical Mfg. Meat Mixers, 1-M. & M. Hog, 1—Lard Filter Press, 2—Steam Tube Dryers, 6' x 35', 5—Cooking Ket-tles. Miscellaneous: Lard Rolls, Cutters, Rendering Tanks, Hammer Mills, Ice Machines, Boilers, Pumps, etc.

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Tankage, Blood, Bones Cracklings, Bonemeal Hoof and Horn Meal

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City Dressed Beef, Lamb and Veal, Poultry

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Stock Foods Calf Heads Cracklings

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Selected Beef and Sheep Casings

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"The Skins You Love to Stuff"

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Boston, Mass.



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MONGOLIA IMPORTING CO. INC.

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boneless or straight carcass

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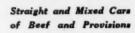
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HAMS



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## **Swift & Company**

General Offices: Chicago

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Stable or other bearing

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1978